SIMES

CATALOGO CATALOGUE 2027-2028



Cos’è per noi la luce

È ciò che rivela la materia, definisce le proporzioni e accompagna i gesti quotidiani.

È parte dell’architettura: ne rende leggibili i volumi, interpreta le superfici e ne prolunga la presenza nel tempo.

È relazione tra spazio e persone.
Un modo per orientare, accogliere e trasformare l’esperienza di un luogo.

È una presenza misurata: non si impone, ma aiuta l’architettura a far emergere ciò che conta, il carattere di un edificio, il ritmo di un percorso, la bellezza di un paesaggio.

È una scelta consapevole: dove serve, quando serve, nella forma più adatta.

È comfort visivo, qualità percettiva e rispetto per le persone, l’architettura e l’ambiente.

È ricerca, tecnologia e cultura del progetto al servizio di una visione comune.

È il modo in cui vogliamo generare bellezza e benessere.

SIMES

What light means to us

It is what reveals material, defines proportion and accompanies everyday gestures.

It is part of architecture: it makes volumes legible, interprets surfaces and extends their presence over time.

It is a relationship between space and people. A way to orient, welcome and transform the experience of a place.

It is a measured presence: it does not impose itself, but helps architecture bring forward what matters, the character of a building, the rhythm of a pathway, the beauty of a landscape.

It is a conscious choice: where it is needed, when it is needed, in the most appropriate form.

It is visual comfort, perceptual quality and respect for people, architecture and the environment.

It is research, technology and design culture in service of a shared vision.

It is how we seek to create beauty and wellbeing.

SIMES

Indice alfabetico famiglie

Product Families A–Z

Famiglie di prodotto
Product families

242 **5Cento**
46 **Air-Lighting®**
506 **Any-Way**
342 **Appeal**
314 **Apply**
528 **Avenue**
70 **Barra Continua** Continuous Rod
346 **Barra Orientabile** Tiltable Rod
332 **Bell**
206 **Between**
230 **Blinker**
534 **Boulevard**
76 **Bral**
254 **Brick of light**
246 **Brique**
372 **Catch**
368 **Ceiling**
494 **Cigarette**
412 **Compact**
24 **Concrete**
278 **Cool**
284 **Cool Quadrato** Cool Square
486 **Cubiks**
246 **Diapason**
322 **Feeling**
454 **Field**
390 **Finger**
120 **Flower**
162 **Focus**
30 **Ghost**
466 **Ikonic**
58 **IP System®**
170 **Keen**
292 **Kube**
302 **Lift**
394 **Linea Continua** Continuous Line
378 **Lobby**
306 **Loft**
266 **Look**
234 **Marker**
398 **Minilinear-Miniround**
88 **Minishift**
482 **Moai**
354 **Mood**
178 **Movit**
404 **Nanoled**
190 **Outline**
440 **Over-All**
516 **Park**
250 **Petit**
200 **Pivot**
274 **Plan**
412 **Plano**
338 **Pocket**
148 **Pointer**
550 **Pool**
490 **Poster**
472 **Reef**
430 **Ring**
42 **Shape**
444 **Shell**
96 **Shift Pro**
110 **Shift Pro Rotosimmetrico** Shift Pro Rotosymmetric
224 **Skill**
220 **Skilly**
362 **Slot**
544 **Slot palo**
358 **Smooth**
318 **Spillo**
134 **Stage**
194 **Stage Rettangolare** Stage Rectangular
238 **Step**
448 **Stick**
210 **Streamline**
434 **Suit**
498 **Tomorrow**
460 **Tonight**
216 **Tratto 50**
328 **Très Jolie**
296 **Trim**
184 **Twist**
234 **Walker**
258 **Wood**
350 **Zen**
416 **Zip**
384 **Zip soffitto** Zip ceiling recessed

Alimentatori
Drivers

554

Indice per tipologia

Index by type

INTERRATI Inground

INTERRATO CALPESTABILE Inground walkover



76 Bral da incasso
Bral Recessed



404 Nanoled



412 Plano e Compact



416 Zip

394 Linea Continua
Continuos Line



398 Minilinear / Miniround

INTERRATO CARRABILE Inground driveover



430 Ring

CARRABILE DA SUPERFICIE Onground driveover



434 Suit

UP-LIGHT DA SUPERFICIE NON CALPESTABILE
Onground up-light not walkover



24 Concrete Up-light



440 Over-All

INTERRATO NON CALPESTABILE
Inground not walkover



444 Shell

SEGNAPASSO DA INCASSO Step light wall recessed



76 Bral da incasso
Bral Recessed



404 Nanoled



444 Shell



238 Step



30 Ghost per cemento in getto
Ghost for Cast Concrete



36 Ghost per materiali da costruzione
Ghost for Construction Materials



234 Marker / Walker



246 Brique



230 Blinker

SEGNAPASSO DA SUPERFICIE Step light surface mounted



258 Skill Wood



24 Concrete



242 5cento



224 Skill



220 Skilly



250 Minipetit



254 Brick of Light

EFFETTI A PARETE Wall effects



302 Lift



314 Apply

LAMA DI LUCE Blade of light



134 Stage Lama di luce
Stage Blade of Light



170 Keen Lama di luce
Keen Blade of Light



42 Shape



404 Nanoled Frame

EFFETTI LINEARI Linear effects



70 Barra Continua Minimal
Continuous Rod Minimal



70 Barra Continua Comfort
Continuous Rod Comfort



346 Barra Orientabile
Tiltable Rod

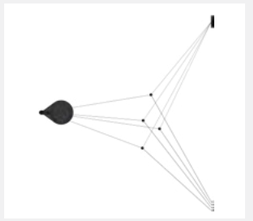
SISTEMI Systems

SISTEMA LINEARE PLUG-IN Linear plug-in system



58 IP System®

SISTEMA A SOSPENSIONE Suspension system



46 Air-lighting®

PARETE Wall mounted



258 Cool Wood



278 Cool



284 Cool Quadrato
Cool Square



296 Trim



24 Concrete



274 Plan



342 Appeal



266 Look



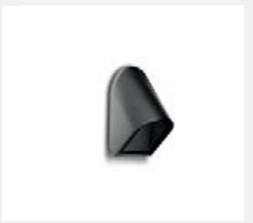
338 Pocket



350 Zen



306 Loft



250 Petit



358 Smooth



362 Slot



354 Mood



328 Très Jolie



318 Spillo

322 Feeling



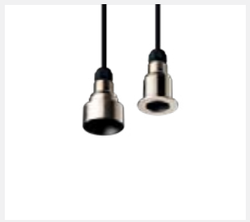
332 Bell



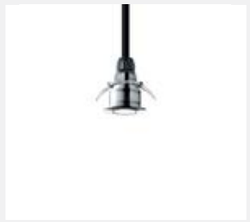
76 Bral

SOFFITTO Ceiling mounted

SOFFITTO DA INCASSO Ceiling recessed



76 Bral da incasso
Bral Recessed



404 Nanoled



384 Zip soffitto
Zip ceiling recessed



378 Lobby



372 Catch

SOFFITTO DA SOSPENSIONE Ceiling suspension



332 Bell



390 Finger

SOFFITTO DA SUPERFICIE Ceiling surface mounted



368 Ceiling



372 Catch



314 Apply



306 Loft



362 Slot

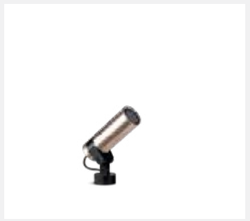


134 Stage

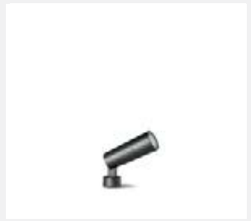


76 Bral

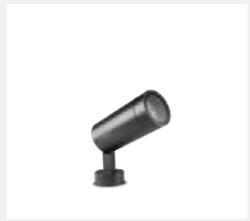
PROIETTORI Spotlights



76 Bral Proiettore
Bral Spotlight



120 Flower



120 Flower ZOOM



134 Stage



148 Pointer



162 Focus



306 Loft Proiettore
Loft Spotlight



170 Keen



178 Movit



184 Twist



194 Stage rettangolare
Stage rectangular



190 Outline



206 Between



200 Pivot



216 Tratto 50



210 Streamline



224 Skill



24 Concrete



258 Look Wood



258 Cool Wood



266 Look



278 Cool



284 Cool Quadrato
Cool Square



292 Kube



296 Trim



230 Blinker



482 Moai



486 Cubiks



238 Step



448 Stick



498 Tomorrow



506 Any-way



454 Field



466 Ikonic



460 Tonight



472 Reef



88 Mini Shift



96 Shift Pro



110 Shift Pro Rotosimmetrico
Shift Pro Rotosymmetric

PICCHETTI Garden spikes



76 Bral



120 Flower



318 Spillo

322 Feeling



328 Très Jolie



332 Bell



314 Apply

COLONNINA CON PRESA ELETTRICA O SENSORE
Column with electrical plug or motion sensor



109 Colonnina con
presa elettrica
Column with electrical plug



109 Colonnina con sensore
di movimento
Column with motion sensor

ARREDO URBANO Urban lighting

PALI Poles

88 Minishift palo
Minishift pole

96 Shift Pro

110 Shift Pro Rotosimmetrico
Shift Pro Rotosymmetric

494 Cigarette

TESTA PALO E ATTACCO A PALO Pole top and pole attachment



498 Tomorrow



506 Any-way



528 Avenue



534 Boulevard



516 Park



544 Slot Palo
Slot Pole



490 Poster

PROIETTORI DA PALO Spotlights pole mounted



120 Flower



170 Keen



200 Pivot



134 Stage



178 Movit



184 Twist



162 Focus



190 Outline



194 Stage rettangolare
Stage rectangular



148 Pointer



161 Pointer staffa testa palo
Pointer pole top bracket

LAMPADE DA APPOGGIO Freestanding luminaires

RICARICABILE DA APPOGGIO
Rechargeable freestanding luminaire



254 Brick of Light



328 Très Jolie

PIANTANA DA TERRA
Floor-standing luminaire



322 Feeling

SOMMERSIONE Underwater

SOMMERSIONE DA INCASSO Underwater recessed



550 Pool

PROIETTORE DA SOMMERSIONE Underwater spotlight



550 Pool Spot

Simes.
Identità e futuro.

Simes.
Identity and future.

Un percorso di esperienza, ricerca e innovazione nella luce per l’esterno.

SIMES è un’azienda italiana con oltre 50 anni di esperienza nell’illuminazione architetturale per esterni. Fin dalle origini interpreta la luce come uno strumento per rispondere a esigenze reali, capace di generare valore per le persone, l’architettura e l’ambiente. Non si limita alla produzione di apparecchi, ma progetta soluzioni luminose che dialogano con i contesti, valorizzano il paesaggio e contribuiscono a migliorare la qualità della vita.

Oggi SIMES è una realtà industriale all’avanguardia, riconosciuta a livello internazionale per la qualità dei suoi prodotti e per un approccio alla luce che integra innovazione tecnologica, cultura progettuale e responsabilità. Le sue soluzioni trovano applicazione in ambiti residenziali, parchi e spazi verdi, contesti urbani, edifici storici, strutture ricettive e corporate.

L’intero processo produttivo di SIMES si svolge negli stabilimenti dell’azienda in Franciacorta, nel Nord Italia: dalle lavorazioni meccaniche all’assemblaggio, dal cablaggio ai test fotometrici. La valorizzazione dell’alluminio come materiale di riferimento, insieme al know-how nelle lavorazioni meccaniche e nel materiale elettrico a tenuta stagna, garantisce controllo e affidabilità. Grazie a continui investimenti in ricerca e sviluppo, SIMES ha consolidato il proprio posizionamento nell’illuminazione per esterni ed è oggi presente in oltre 60 Paesi come punto di riferimento per qualità e ingegneria applicata.

A company history shaped by experience, research, and innovation in outdoor lighting.

SIMES is an Italian company with over 50 years of experience in architectural outdoor lighting. For SIMES, light has always been a tool for responding to real needs and creating added value for people, architecture, and the environment. The company doesn’t simply manufacture lights; it designs lighting solutions that interact with their surroundings, enhance landscapes, and contribute to a better quality of life.

Today, SIMES is a leading manufacturer that enjoys international recognition for its product quality and a lighting philosophy that combines technological innovation, design culture, and social responsibility. Its solutions are used across residential developments, parks and green spaces, urban environments, historic buildings, hospitality venues and corporate settings.

SIMES’ entire production process takes place at the company’s facilities in Franciacorta, Northern Italy, encompassing machining, assembly, wiring and photometric testing. The use of aluminium as a key material, along with expertise in machining and the development of waterproof electrical components, ensures quality control and reliability. Through continuous investment in research and development, SIMES has strengthened its role in the field of outdoor lighting and now sets the standard for quality and applied engineering in over 60 countries.



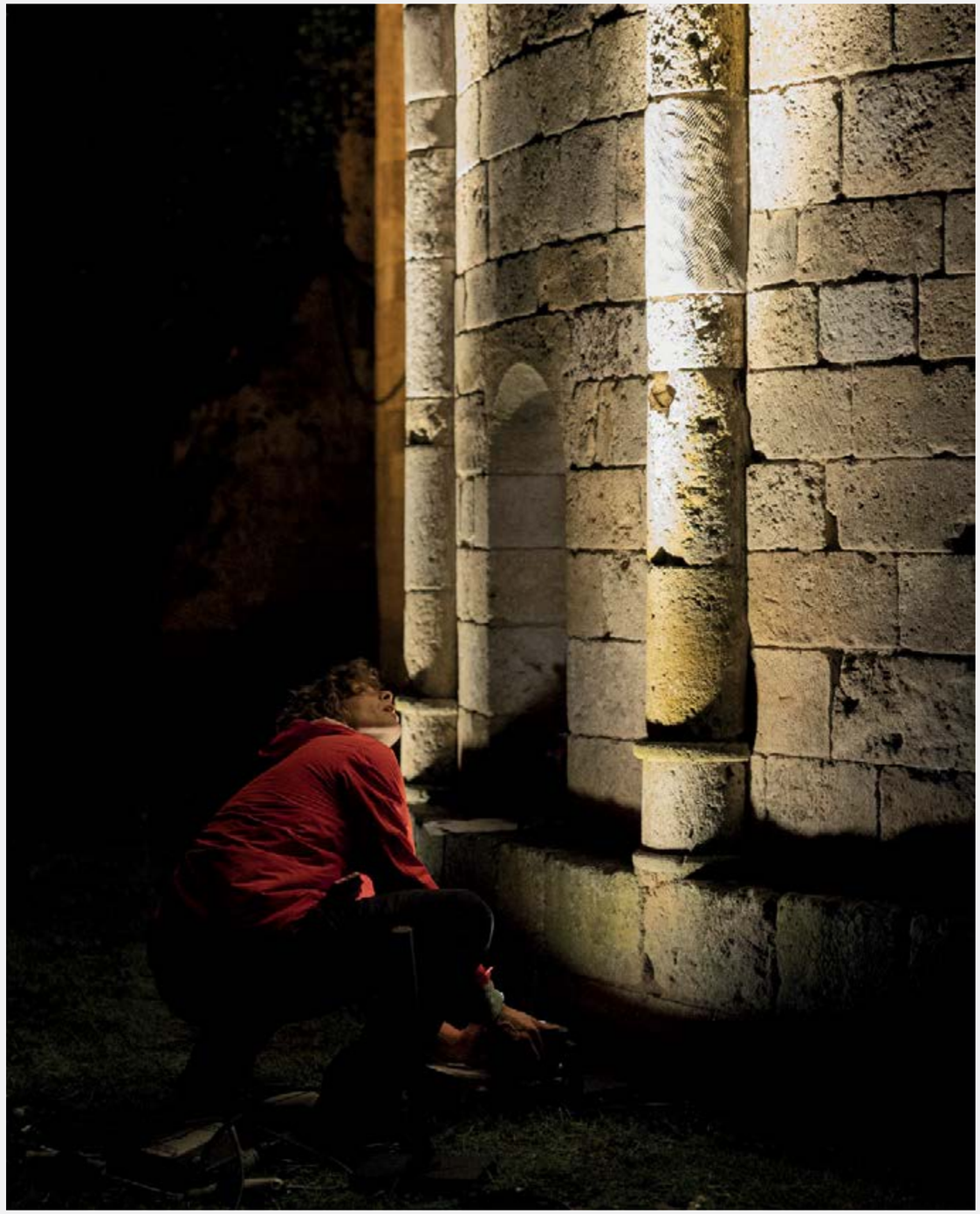


La sede SIMES in Franciacorta: l’esterno illuminato e gli spazi interni dedicati alla formazione, dove progetto, tecnologia e cultura della luce si incontrano.

The SIMES headquarters in Franciacorta: the illuminated exterior and interior training spaces, where design, technology and culture of light come together.

I nostri valori.

Our values.



Progettiamo e realizziamo la luce unendo design, affidabilità e responsabilità.

Design

Il design è un atto di sottrazione. Ogni forma nasce dall'essenza della funzione e si traduce in oggetti luminosi che dialogano silenziosamente con l'architettura.
Minimalismo, precisione e armonia definiscono prodotti iconici pensati per integrarsi nel contesto con naturale eleganza, senza mai imporsi, ma completando lo spazio con misura e bellezza.

Etica progettuale

Innovare significa assumersi responsabilità nei confronti della collettività. In SIMES la ricerca è una costante, orientata a soluzioni che uniscano estetica, efficienza e rispetto per l'ambiente. Ogni scelta progettuale è un atto etico, che nasce dalla volontà di operare con trasparenza, nel rispetto delle normative e di un'idea sostenibile di progresso per il pianeta e per il futuro.

Affidabilità

La qualità per SIMES è una promessa mantenuta nel tempo. Ogni prodotto è il risultato di un processo rigoroso, testato in ogni dettaglio per garantire durata, prestazioni e coerenza estetica. Una visione industriale fondata su precisione e controllo, dove la solidità tecnica incontra la fiducia, trasformando la luce in valore duraturo.

Cultura della luce

La luce è parte del progetto, non semplice strumento tecnico. SIMES ne esplora la dimensione più umana e percettiva, restituendo atmosfere che valorizzano gli spazi e migliorano il benessere di chi li abita. "La giusta luce" diventa principio guida: quella che arriva solo dove serve, quando serve, e nella misura necessaria a generare equilibrio e comfort visivo.

We engineer and craft light, combining design, reliability, and responsibility.

Design

Design is an art of subtraction. Every form arises from the essence of function and is revealed in lighting objects that engage in a quiet dialogue with the architecture.
Minimalism, precision, and harmony define iconic products designed to blend into their surroundings with natural elegance, complementing the space with restraint and beauty and without imposing themselves.

Design ethics

Innovation means taking responsibility for the community. SIMES views research as an ongoing process, focused on solutions that combine aesthetics, efficiency, and environmental awareness. Every design decision is an ethical act arising from the desire to operate with transparency, in compliance with regulations and with a sustainable idea of progress for the planet and for the future.

Reliability

For SIMES, quality is a lasting promise. Every product is the result of a rigorous process, tested down to the smallest detail to ensure durability, performance, and aesthetic coherence. A vision of industrial manufacturing based on precision and control, where technical consistency meets trust and light becomes a lasting value.

Culture of light

Light is part of the project, not just a technical tool. SIMES explores the human and visual dimensions of light, creating an atmosphere that enhances spaces and improves the wellbeing of those who use them. The right light becomes the guiding principle. Light that reaches only where it's needed, when it's needed, and in the amount necessary to create balance and visual comfort.

Design, ricerca e dialogo progettuale.

Design, research, and creative dialogue.

Dall’idea al prodotto, un processo condiviso fondato su ricerca, competenza industriale e qualità certificata.

In SIMES ogni nuovo prodotto è il risultato di un processo che unisce competenze progettuali e conoscenza illuminotecnica: il design ne rappresenta la sintesi, conciliando forma e funzione, essenzialità del disegno, prestazioni e controllo preciso della luce. Nascono così apparecchi capaci di integrarsi con naturalezza nell’architettura e di valorizzare gli spazi senza imporsi.

Questo approccio si sviluppa attraverso un metodo condiviso, che unisce ascolto del mercato, ricerca interna e collaborazione con progettisti, designer e specialisti esterni. L’idea prende forma attraverso bozzetti, modellazione tridimensionale, prototipi e ingegnerizzazione, in un percorso orientato a migliorare la qualità della luce, la durata dei prodotti e la loro relazione con lo spazio.

Lo stesso rigore accompagna il prodotto dalla progettazione alla produzione, interamente gestita negli stabilimenti SIMES in Franciacorta. Il controllo diretto di ogni fase e i test di sicurezza, compatibilità elettromagnetica e verifica delle prestazioni fotometriche e colorimetriche garantiscono affidabilità e coerenza tra valori dichiarati e reali, confermata anche dal marchio IMQ Performance.

Le certificazioni ISO 9001 e ISO 14001:2015, insieme alla rendicontazione di sostenibilità ESG, completano un approccio in cui design, qualità e responsabilità sono parti di un unico processo: trasformare le idee in soluzioni concrete, affidabili e durature.

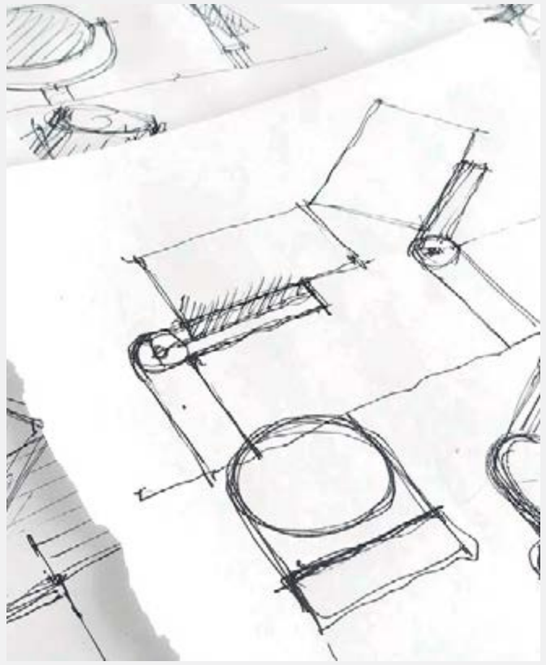
From idea to product, a shared process built on research, industrial expertise and certified quality.

At SIMES, every new product is the result of a process that brings together design expertise and lighting know-how. Design represents the synthesis of these skills, combining form and function, essential lines, performance and precise control of light. The result is a range of luminaires designed to integrate naturally into architecture and enhance spaces without imposing on them.

This approach is developed through a shared method that combines market insight, in-house research and collaboration with architects, designers and external specialists. Each idea takes shape through sketches, three-dimensional modelling, prototypes and engineering, in a process aimed at improving the quality of light, product durability and the relationship between light and space.

The same rigour accompanies each product from design through to production, entirely carried out at SIMES facilities in Franciacorta. Direct control over every stage, together with safety, electromagnetic compatibility, photometric and colorimetric testing, ensures reliability and consistency between declared and actual performance, further confirmed by the IMQ Performance mark.

ISO 9001 and ISO 14001:2015 certifications, together with ESG sustainability reporting, complete an approach in which design, quality and responsibility are part of a single process: transforming ideas into concrete, reliable and long-lasting solutions.









Dai test fotometrici alle prove meccaniche, dalla verniciatura industriale alle attività di progettazione e sviluppo: ogni fase del processo SIMES è gestita internamente per garantire il massimo controllo su qualità, prestazioni, affidabilità.

From photometric tests to mechanical testing, from industrial painting to design and development activities – every phase of the SIMES process is managed in-house to ensure maximum control over quality, performance, and reliability.

Tra i designer che hanno contribuito allo sviluppo di alcune delle collezioni SIMES più apprezzate dal mondo del progetto:

The following designers, among others, were involved in the development of several SIMES collections that have been particularly acclaimed in the design world:



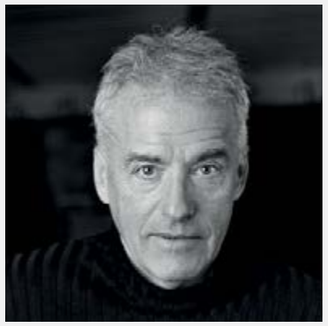
Stig Myler - Holscher Design

Holscher Design è uno degli studi di design più riconosciuti della Scandinavia, con oltre 25 anni di esperienza e un solido background architettonico. Fondato da Knud Holscher, figura di riferimento del design scandinavo, lo studio opera dall'architettura al product design con un approccio volto a semplificare la complessità. Collabora con SIMES dal 2017, quando reinterpreta lo storico proiettore Techno dando vita a Stage. Il dialogo prosegue con Air-Lighting®, sistema sospeso che coniuga essenzialità formale e flessibilità progettuale.



Matteo Thun

Matteo Thun, architetto e designer nato a Bolzano nel 1952, si forma tra Salisburgo e Firenze. Cofondatore del gruppo Memphis e già partner di Ettore Sottsass, nel 1984 apre il proprio studio a Milano. Con Matteo Thun & Partners sviluppa un linguaggio progettuale attento alla sostenibilità e al dialogo tra uomo, natura e spazio. Nel 2015 reinterpreta alcuni best seller SIMES attraverso il calore del teak, dando vita alla Wood Collection, dove materia naturale e rigore dell'alluminio si incontrano in equilibrio per integrarsi armoniosamente nel giardino e nel paesaggio.



Marc Sadler

Marc Sadler, designer francese nato in Austria e attivo a Milano, è una figura pionieristica del design industriale contemporaneo, noto per la sperimentazione sui materiali e l'integrazione tra tecnologie. Vincitore di quattro Compassi d'Oro ADI, ha collaborato con importanti aziende internazionali e i suoi progetti fanno parte di collezioni museali come quella del MoMA di New York. Nel 2016 firma con SIMES Ghost, un progetto che interpreta il concetto di "luce strutturale" attraverso la completa integrazione tra apparecchio illuminante e architettura.



Klaus Begasse

Nato a Wiesbaden e formatosi in Architettura all'Università di Stoccarda, Klaus Begasse ha fondato uno studio interdisciplinare che integra architettura, product e media design. Il suo lavoro si distingue per un approccio funzionale e tecnologico, tradotto in forme essenziali e flessibili. Dal 2014 collabora con SIMES sviluppando soluzioni essenziali, tecnologiche e multifunzionali. Tra queste Keen, proiettore insignito della Menzione d'Onore al Compasso d'Oro, rappresenta una sintesi efficace tra minimalismo e funzione.

Stig Myler - Holscher Design

Holscher Design is one of Scandinavia's most renowned design studios, with over 25 years of experience and a strong architectural background. Founded by Knud Holscher, a leading figure in Scandinavian design, the studio works across architecture and product design with an approach focused on simplifying complexity. Its collaboration with SIMES began in 2017, when it reinterpreted the historic Techno projector to create Stage. The dialogue continued with Air-Lighting®, a suspended system that combines formal simplicity with design flexibility.

Matteo Thun

Matteo Thun, architect and designer born in Bolzano in 1952, trained in Salzburg and Florence. A co-founder of the Memphis Group and former partner of Ettore Sottsass, he established his own studio in Milan in 1984. With Matteo Thun & Partners, he has developed a design language focused on sustainability and on the relationship between people, nature and space. In 2015, he reinterpreted some of SIMES' best sellers through the warmth of teak, creating the Wood Collection, where natural material and the precision of aluminium come together in balance, integrating harmoniously into gardens and landscapes.

Marc Sadler

Marc Sadler, a French designer born in Austria and based in Milan, is a pioneering figure in contemporary industrial design, known for his experimentation with materials and the integration of different technologies. A four-time winner of the ADI Compasso d'Oro, he has collaborated with leading international companies, and his work is included in museum collections such as that of MoMA in New York. In 2016, he designed Ghost for SIMES, a project that interprets the concept of "structural light" through the complete integration of the luminaire into architecture.

Klaus Begasse

Born in Wiesbaden and trained in Architecture at the University of Stuttgart, Klaus Begasse founded an interdisciplinary studio combining architecture, product design and media design. His work is defined by a functional and technological approach, expressed through essential and flexible forms. He has been collaborating with SIMES since 2014, developing minimalist, technological and multifunctional solutions. Among these, Keen, a projector awarded an Honourable Mention at the Compasso d'Oro, represents an effective synthesis of minimalism and function.

Visione, progetto, cultura della luce.

Vision, design, culture of light.

La giusta luce: un equilibrio tra qualità, comfort e responsabilità.

Per SIMES la luce è un linguaggio progettuale capace di disegnare lo spazio e attribuirgli significato. Non è soltanto un elemento tecnico, ma una materia viva che dialoga con l'architettura e il paesaggio, generando emozione, comfort e bellezza. È un equilibrio tra funzione e poesia, rigore tecnologico e sensibilità estetica, che contribuisce al benessere delle persone e alla qualità degli spazi.

Questa visione guida il nostro modo di progettare. Ogni prodotto SIMES nasce da una ricerca approfondita sulla qualità della luce e sui suoi effetti percettivi. Sviluppiamo soluzioni essenziali e discrete, capaci di integrarsi naturalmente nello spazio e valorizzarne forme, volumi e proporzioni senza mai sovrastarli.

La luce artificiale incide sul comfort visivo, sulla percezione degli ambienti e sui ritmi biologici delle persone. Quando è eccessiva, mal direzionata o non coerente con i ritmi naturali, può generare affaticamento, alterare la percezione dello spazio e produrre sprechi energetici e inquinamento luminoso. Per questo non basta fare luce: serve la giusta luce.

La conoscenza di questi effetti orienta la progettazione di ogni soluzione SIMES. Controllo dell'abbagliamento, corretta direzionalità, qualità spettrale, ottiche arretrate, schermature e sistemi di regolazione permettono di illuminare solo dove, come e quando serve, contribuendo al benessere di chi vive lo spazio.

Per SIMES, cultura della luce significa anche sensibilizzare progettisti e professionisti sull'importanza di un'illuminazione più consapevole. Attraverso giornate formative e momenti di confronto, condividiamo conoscenze ed esperienze per promuovere un uso più corretto e responsabile della luce.

The right light: a balance of quality, comfort and responsibility.

For SIMES, light is a design language capable of shaping space and giving it meaning. It is not merely a technical element, but a living material that interacts with architecture and landscape, creating emotion, comfort and beauty. It represents a balance between function and poetry, technological rigour and aesthetic sensitivity, contributing to people's well-being and the quality of spaces.

This vision guides the way we design. Every SIMES product is born from in-depth research into the quality of light and its perceptual effects. We develop essential, discreet solutions that integrate naturally into their surroundings, enhancing forms, volumes and proportions without ever overpowering them.

Artificial light affects visual comfort, the perception of environments and people's biological rhythms. When it is excessive, poorly directed or inconsistent with natural rhythms, it can cause fatigue, alter the perception of space and lead to energy waste and light pollution. This is why simply providing light is not enough: what is needed is the right light.

Our understanding of these effects guides the design of every SIMES solution. Glare control, correct directionality, spectral quality, recessed optics, shielding and control systems make it possible to provide light only where, how and when it is needed, contributing to the well-being of those who experience the space.

For SIMES, a culture of light also means raising awareness among designers and professionals about the importance of more conscious lighting. Through training sessions and opportunities for dialogue, we share knowledge and experience to promote a more appropriate and responsible use of light.





La luce influenza il nostro benessere fisico ed emotivo: quando è progettata nel rispetto dei ritmi naturali, accompagna il vivere quotidiano generando comfort, equilibrio e qualità dello spazio.

Light influences our physical and emotional wellbeing. Designed in harmony with natural rhythms, it accompanies everyday life and ensures comfort, balance, and a high-quality environment.

Lasciati ispirare dalle collezioni del portfolio Simes.

Be inspired by the collections in the Simes portfolio.

Concrete

PARETE
Wall mounted



L.240 H.58 D.90

SEGNAPASSO DA SUPERFICIE
Step light surface mounted



L.290 H.150 D.58

PALETTO
Bollard



L.335 H.250 D.105



L.335 H.450 D.105

UP-LIGHT DA SUPERFICIE
Onground up-light



Ø 245 H.70

"Wood Beton" Headquarters, Iseo, Italy - Studio Archiabita © Ph. Mario Bertani



Concrete

SIMES

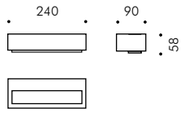
DESCRIZIONE TECNICA Technical description
Struttura interna in alluminio pressofuso. Rivestimento esterno in cemento. Diffusore in vetro temprato acidato extrachiaro per Concrete applique, paletto e segnapasso. Vetro trasparente temprato di protezione per Concrete up-light. Viti in acciaio con rivestimento anticorrosivo. Precablato con cavo per Miniconcrete applique, paletto, segnapasso, up-light. Predisposto per singola entrata cavo con passafilo per Concrete applique.
Internal die-cast aluminium housing. External concrete finish. Extra-clear acid-etched toughened glass diffuser for Concrete applique, bollard and step light. Clear tempered protective glass for Concrete up-light. Steel screws with anticorrosive coating. Pre-wired Miniconcrete applique, bollard, step light, up-light. Prepared for a single cable entry with cable gland for Concrete applique.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP65**
	IP 65 / IP 67 (Up-light)
CLASSE DI ISOLAMENTO Insulation class	**CLASS I ⏚ (Applique)**
	CLASS II ⧈ (Mini applique, Paletto)
	CLASS III ⟐ (Up-light, Segnapasso)
RESISTENZA IMPATTO Mechanical resistance	**IK 06 (Applique, Segnapasso)**
	IK 08 (Up-light)
	IK 10 (Paletto)

CODICI COLORE Colour codes
.35 Cemento Concrete
Materiale soggetto ad invecchiamento naturale. Natural ageing material.
MODELLO REGISTRATO Registered design

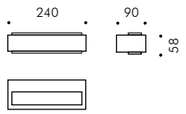
PARETE
Wall mounted

MINICONCRETE APPLIQUE SINGOLA EMISSIONE L240
Miniconcrete applique single emission L240



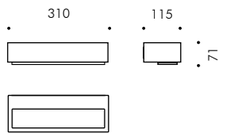
CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
C.8015H	2700 K	**Singola emissione** Single emission		90	777 lm	8.8 W	220-240 Vac	Dali2/Push
C.8015W	3000 K			90	799 lm	8.8 W	220-240 Vac	Dali2/Push
C.8015N	4000 K			90	829 lm	8.8 W	220-240 Vac	Dali2/Push

MINICONCRETE APPLIQUE DOPPIA EMISSIONE L240
Miniconcrete applique double emission L240



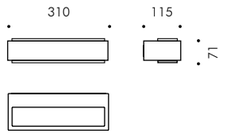
CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
C.8016H	2700 K	**Doppia emissione** Double emission		90	922 lm	8.8 W	220-240 Vac	Dali2/Push
C.8016W	3000 K			90	948 lm	8.8 W	220-240 Vac	Dali2/Push
C.8016N	4000 K			90	983 lm	8.8 W	220-240 Vac	Dali2/Push

CONCRETE APPLIQUE SINGOLA EMISSIONE L310
Concrete applique single emission L310



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
C.8005H	2700 K	**Singola emissione** Single emission		90	1150 lm	11.3 W	220-240 Vac	Dali2/Push
C.8005W	3000 K			90	1182 lm	11.3 W	220-240 Vac	Dali2/Push
C.8005N	4000 K			90	1226 lm	11.3 W	220-240 Vac	Dali2/Push

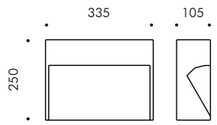
CONCRETE APPLIQUE DOPPIA EMISSIONE L310
Concrete applique double emission L310



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
C.8006H	2700 K	**Doppia emissione** Double emission		90	1316 lm	11.3 W	220-240 Vac	Dali2/Push
C.8006W	3000 K			90	1353 lm	11.3 W	220-240 Vac	Dali2/Push
C.8006N	4000 K			90	1404 lm	11.3 W	220-240 Vac	Dali2/Push

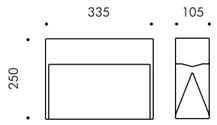
PALETTO
Bollard

CONCRETE PALETTO SINGOLA EMISSIONE H250
Concrete bollard single emission H250



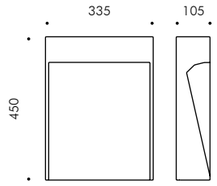
CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
C.8100H	2700 K	**Singola emissione** Single emission		90	458 lm	8 W	220-240 Vac	Dali2/Push
C.8100W	3000 K			90	471 lm	8 W	220-240 Vac	Dali2/Push
C.8100N	4000 K			90	489 lm	8 W	220-240 Vac	Dali2/Push

CONCRETE PALETTO DOPPIA EMISSIONE H250
Concrete bollard double emission H250



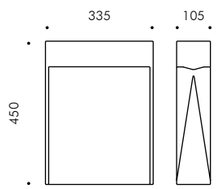
CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
C.8101H	2700 K	**Doppia emissione** Double emission		90	1050 lm	15 W	220-240 Vac	Dali2/Push
C.8101W	3000 K			90	1079 lm	15 W	220-240 Vac	Dali2/Push
C.8101N	4000 K			90	1119 lm	15 W	220-240 Vac	Dali2/Push

CONCRETE PALETTO SINGOLA EMISSIONE H450
Concrete bollard single emission H450

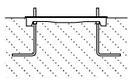


CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
C.8105H	2700 K	**Singola emissione** Single emission		90	458 lm	8 W	220-240 Vac	Dali2/Push
C.8105W	3000 K			90	471 lm	8 W	220-240 Vac	Dali2/Push
C.8105N	4000 K			90	489 lm	8 W	220-240 Vac	Dali2/Push

CONCRETE PALETTO DOPPIA EMISSIONE H450
Concrete bollard double emission H450



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
C.8106H	2700 K	**Doppia emissione** Double emission		90	1050 lm	15 W	220-240 Vac	Dali2/Push
C.8106W	3000 K			90	1079 lm	15 W	220-240 Vac	Dali2/Push
C.8106N	4000 K			90	1119 lm	15 W	220-240 Vac	Dali2/Push

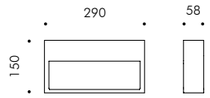


ACCESSORI PER TUTTE LE VERSIONI DI CONCRETE PALETTO Accessories for all Concrete bollard versions

S.6359 Flangia da interrare per Concrete paletto Flange to be buried for Concrete bollard

SEGNAPASSO DA SUPERFICIE
Step light surface mounted

CONCRETE SEGNAPASSO DA SUPERFICIE L290
Concrete steplight surface mounted L290

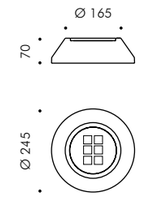


CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
C.8055H	2700 K		80	354 lm	7.2 W	24 Vdc remote (p.554)	PWM
C.8055W	3000 K		80	421 lm	7.2 W	24 Vdc remote (p.554)	PWM
C.8055N	4000 K		80	421 lm	7.2 W	24 Vdc remote (p.554)	PWM

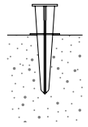
N.B. Concrete segnapasso da superficie può anche essere cementato nel muro.
Note: Concrete steplight surface mounted can also be cemented into the wall.

UP-LIGHT DA SUPERFICIE
Onground up-light

CONCRETE UP-LIGHT Ø245



CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
C.8160H	2700 K	**Fascio stretto con 6 lenti** Spot beam with 6 lenses		13°	80	1800 lm	19.2 W	Max 1050 mA remote (p.555)	PWM
C.8160W	3000 K				80	1855 lm	19.2 W	Max 1050 mA remote (p.555)	PWM
C.8160N	4000 K				80	1910 lm	19.2 W	Max 1050 mA remote (p.555)	PWM
C.8161H	2700 K	**Fascio largo con 6 lenti** Wide beam with 6 lenses		38°	80	1594 lm	19.2 W	Max 1050 mA remote (p.555)	PWM
C.8161W	3000 K				80	1642 lm	19.2 W	Max 1050 mA remote (p.555)	PWM
C.8161N	4000 K				80	1690 lm	19.2 W	Max 1050 mA remote (p.555)	PWM



ACCESSORI PER CONCRETE UP-LIGHT DA SUPERFICIE Accessories for Concrete onground up-light

S.3524 Picchetto per Concrete up-light da superficie Stake for Concrete onground up-light

Ghost per cemento Design M. Sadler

Ghost for cast concrete

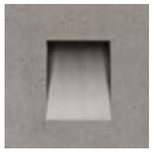
SEGNAPASSO DA INCASSO Step light wall recessed



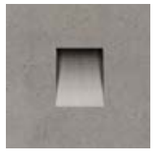
L.75 H.350



L.290 H.100



L.210 H.260



L.155 H.190



L.90 H.100



L.1570 H.48



L.810 H.48



L.430 H.48



L.240 H.48



MENZIONE D'ONORE
COMPASSO D ORO ADI

SIMES

"Collina degli studenti", Campus Bovisa - La Masa, Politecnico di Milano, Italy © Ph. Mario Bertani



Seaplan Lagoon, Alameda, California - Arch. Mary Wong Donn Logan © Ph. Billy Hustace Photography

Ghost per cemento Design M. Sadler

Ghost for cast concrete

DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. Cassaforma in polipropilene per Ghost. Diffusore in vetro temprato acidato extrachiaro per Ghost. Cassaforma in alluminio estruso per Ghost lineare. Diffusore in resina trasparente per Ghost lineare. Precablato con cavo. Die-cast aluminum housing. Polypropylene recessing box for Ghost. Extra-clear acid-etched toughened glass diffuser for Ghost. Extruded aluminum recessing box for Ghost linear. Transparent resin diffuser for linear Ghost. Pre-wired luminaire.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP65**
CLASSE DI ISOLAMENTO Insulation class	**CLASS I ⏚ (Ghost verticale)**
	CLASS III ◈ (24Vdc)
RESISTENZA IMPATTO Mechanical resistance	**IK 10**

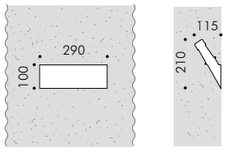
FINITURE Finishing
Cemento utilizzato per il getto. Materiale soggetto ad invecchiamento naturale. Concrete used for the casting process. Natural ageing material.
BREVETTATO Patented
MODELLO REGISTRATO Registered design

SEGNAPASSO DA INCASSO

Step light wall recessed

GHOST ORIZZONTALE L290

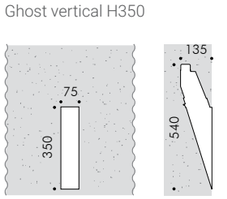
Ghost horizontal L290



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
C.8020H	2700 K		80	534 lm	7.2 W	24 Vdc remote (p.554)	PWM
C.8020W	3000 K		80	634 lm	7.2 W	24 Vdc remote (p.554)	PWM
C.8020N	4000 K		80	634 lm	7.2 W	24 Vdc remote (p.554)	PWM

GHOST VERTICALE H350

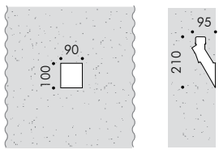
Ghost vertical H350



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
C.8024H	2700 K		80	653 lm	7.5 W	220-240 Vac	Dali2/Push
C.8024W	3000 K		80	689 lm	7.5 W	220-240 Vac	Dali2/Push
C.8024N	4000 K		80	697 lm	7.5 W	220-240 Vac	Dali2/Push

MICROGHOST QUADRATO H100

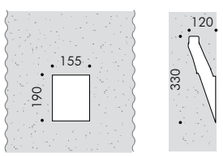
Microghost square H100



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
C.8030H	2700 K		80	189 lm	2.8 W	24 Vdc remote (p.554)	PWM
C.8030W	3000 K		80	224 lm	2.8 W	24 Vdc remote (p.554)	PWM
C.8030N	4000 K		80	224 lm	2.8 W	24 Vdc remote (p.554)	PWM

MINIGHOST QUADRATO H190

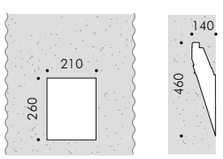
Minighost square H190



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
C.8027H	2700 K		80	277 lm	3.4 W	24 Vdc remote (p.554)	PWM
C.8027W	3000 K		80	329 lm	3.4 W	24 Vdc remote (p.554)	PWM
C.8027N	4000 K		80	329 lm	3.4 W	24 Vdc remote (p.554)	PWM

GHOST QUADRATO H260

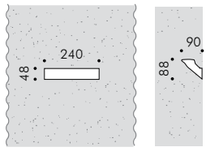
Ghost square H260



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
C.8025H	2700 K		80	718 lm	9.7 W	24 Vdc remote (p.554)	PWM
C.8025W	3000 K		80	853 lm	9.7 W	24 Vdc remote (p.554)	PWM
C.8025N	4000 K		80	853 lm	9.7 W	24 Vdc remote (p.554)	PWM

GHOST LINEARE L240

Ghost Linear L240



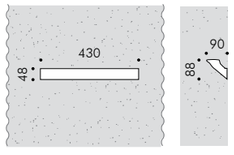
CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
C.8034H	2700 K		80	332 lm	3.8 W	220-240 Vac	ON-OFF
C.8034W	3000 K		80	394 lm	3.8 W	220-240 Vac	ON-OFF
C.8034N	4000 K		80	394 lm	3.8 W	220-240 Vac	ON-OFF

ACCESSORI PER GHOST LINEARE L240 Accessories for Ghost Linear L240

C.8033 *Accessorio dima per per foratura del cassero per Ghost Lineare L240
*Drilling jig for shutter for Ghost Linear L240

GHOST LINEARE L430

Ghost Linear L430



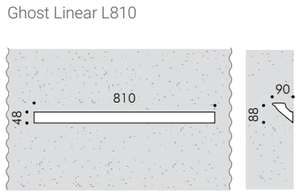
CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
C.8036H	2700 K		80	663 lm	7.5 W	220-240 Vac	ON-OFF
C.8036W	3000 K		80	788 lm	7.5 W	220-240 Vac	ON-OFF
C.8036N	4000 K		80	788 lm	7.5 W	220-240 Vac	ON-OFF

ACCESSORI PER GHOST LINEARE L430 Accessories for Ghost Linear L430

C.8035 *Accessorio dima per per foratura del cassero per Ghost Lineare L430
*Drilling jig for shutter for Ghost Linear L430

GHOST LINEARE L810

Ghost Linear L810



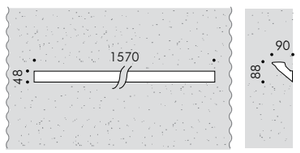
CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
C.8038H	2700 K		80	1326 lm	14.0 W	220-240 Vac	ON-OFF
C.8038W	3000 K		80	1576 lm	14.0 W	220-240 Vac	ON-OFF
C.8038N	4000 K		80	1576 lm	14.0 W	220-240 Vac	ON-OFF

ACCESSORI PER GHOST LINEARE L810 Accessories for Ghost Linear L810

C.8037 *Accessorio dima per foratura del cassero per Ghost Lineare L810
*Drilling jig for shutter for Ghost Linear L810

GHOST LINEARE L1570

Ghost Linear L1570



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
C.8040H	2700 K		80	2653 lm	28.0 W	220-240 Vac	ON-OFF
C.8040W	3000 K		80	3152 lm	28.0 W	220-240 Vac	ON-OFF
C.8040N	4000 K		80	3152 lm	28.0 W	220-240 Vac	ON-OFF

ACCESSORI PER GHOST LINEARE L1570 Accessories for Ghost Linear L1570

C.8039 *Accessorio dima per foratura del cassero per Ghost Lineare L1570
*Drilling jig for shutter for Ghost Linear L1570

***** La dima per foratura del cassero facilita l'esecuzione di Ghost in linea continua.
E' necessaria una sola dima per ogni dimensione impiegata perchè la dima può essere riutilizzata.

* The drilling jig facilitates the execution of Ghost in a continuous line.
Only one jig is needed for each size used because the jig can be reused.

Ghost per materiali da costruzione

Ghost for construction materials

SEGNAPASSO DA INCASSO PER MATERIALI DA RIVESTIMENTO
Recessed step light for cladding



L.1573 H.75



L.813 H.75



L.433 H.75



L.243 H.75



L.75 H.75

SEGNAPASSO DA INCASSO PER CAPPOTTO ISOLANTE
Recessed step light for insulation panels



L.290 H.100



L.90 H.100

SEGNAPASSO DA INCASSO PER FINITURA AD INTONACO
Recessed step light for plaster finish



L.290 H.100



L.90 H.100



Ghost per materiali da rivestimento

Ghost for cladding

DESCRIZIONE TECNICA Technical description
Struttura in alluminio estruso anodizzato. Cassaforma in alluminio estruso anodizzato. Diffusore in vetro temprato acidato extrachiaro per Ghost. Diffusore in resina trasparente per Ghost lineare. Precablato con cavo. Anodized extruded aluminum housing. Anodized extruded aluminum recessing box. Extra-clear acid-etched toughened glass diffuser for Ghost. Transparent resin diffuser for linear Ghost. Pre-wired luminaire.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP65**
CLASSE DI ISOLAMENTO Insulation class	**CLASS II** ⧈ **CLASS III** ⟐ **(24Vdc)**
RESISTENZA IMPATTO Mechanical resistance	**IK 10**

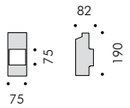
FINITURE Finishing
Alluminio anodizzato o materiale utilizzato per il rivestimento. Anodized aluminum or material used for the cladding.
BREVETTATO Patented
MODELLO REGISTRATO Registered design

SEGNAPASSO DA INCASSO

Step light wall recessed

MICROGHOST LINEARE L75

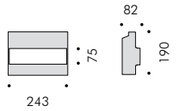
Microghost linear L75



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
C.8330H	2700 K		80	99 lm	1.0 W	24 Vdc remote (p.554)	PWM
C.8330W	3000 K		80	118 lm	1.0 W	24 Vdc remote (p.554)	PWM
C.8330N	4000 K		80	124 lm	1.0 W	24 Vdc remote (p.554)	PWM

GHOST LINEARE L240

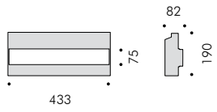
Ghost linear L240



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
C.8334H	2700 K		80	332 lm	3.8 W	220-240 Vac	ON-OFF
C.8334W	3000 K		80	394 lm	3.8 W	220-240 Vac	ON-OFF
C.8334N	4000 K		80	394 lm	3.8 W	220-240 Vac	ON-OFF

GHOST LINEARE L430

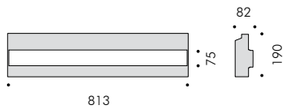
Ghost linear L430



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
C.8336H	2700 K		80	663 lm	7.5 W	220-240 Vac	ON-OFF
C.8336W	3000 K		80	788 lm	7.5 W	220-240 Vac	ON-OFF
C.8336N	4000 K		80	788 lm	7.5 W	220-240 Vac	ON-OFF

GHOST LINEARE L810

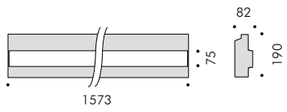
Ghost linear L810



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
C.8338H	2700 K		80	1326 lm	14.0 W	220-240 Vac	ON-OFF
C.8338W	3000 K		80	1576 lm	14.0 W	220-240 Vac	ON-OFF
C.8338N	4000 K		80	1576 lm	14.0 W	220-240 Vac	ON-OFF

GHOST LINEARE L1570

Ghost linear L1570



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
C.8340H	2700 K		80	2653 lm	28.0 W	220-240 Vac	ON-OFF
C.8340W	3000 K		80	3152 lm	28.0 W	220-240 Vac	ON-OFF
C.8340N	4000 K		80	3152 lm	28.0 W	220-240 Vac	ON-OFF

Ghost per cappotto isolante

SIMES

Ghost for insulation panels

DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. Blocco in polistirene AE D35 con cassaforma in polipropilene. Diffusore in vetro temprato acidato extrachiaro. Precablato con cavo. Die-cast aluminum housing. AE D35 polystyrene block with polypropylene recessing box. Extra-clear acid-etched toughened glass diffuser. Pre-wired luminaire.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP65**
CLASSE DI ISOLAMENTO Insulation class	**CLASS III** ⟐
RESISTENZA IMPATTO Mechanical resistance	**IK 06**

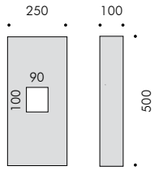
FINITURE Finishing
Finitura della parete Wall finish
BREVETTATO Patented
MODELLO REGISTRATO Registered design

SEGNAPASSO DA INCASSO

Step light wall recessed

MICROGHOST QUADRATO L90

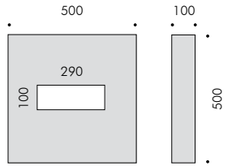
Microghost square L90



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
C.8130H	2700 K		80	189 lm	2.8 W	24 Vdc remote (p.554)	PWM
C.8130W	3000 K		80	224 lm	2.8 W	24 Vdc remote (p.554)	PWM
C.8130N	4000 K		80	224 lm	2.8 W	24 Vdc remote (p.554)	PWM

GHOST ORIZZONTALE L290

Ghost horizontal L290



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
C.8120H	2700 K		80	534 lm	7.2 W	24 Vdc remote (p.554)	PWM
C.8120W	3000 K		80	634 lm	7.2 W	24 Vdc remote (p.554)	PWM
C.8120N	4000 K		80	634 lm	7.2 W	24 Vdc remote (p.554)	PWM



"Peli Porte Sezionali" Headquarters, Castel Mella, Brescia, Italy - Arch. Giuliano Venturelli © Ph.Paolo Stroppa

Ghost per finitura ad intonaco

Ghost for plaster finish

DESCRIZIONE TECNICA Technical description
Corpo illuminante in alluminio pressofuso. Blocco in polistirene AE D35 con cassaforma in polipropilene. Diffusore in vetro temprato acidato extrachiaro. Precablato con cavo. Die-cast aluminum housing. AE D35 polystyrene block with polypropylene recessing box. Extra-clear acid-etched toughened glass diffuser. Pre-wired luminaire.

INFORMAZIONI GENERALI General range info	
GRADO DI PROTEZIONE IP rating	**IP65**
CLASSE DI ISOLAMENTO Insulation class	**CLASS III**
RESISTENZA IMPATTO Mechanical resistance	**IK 06**

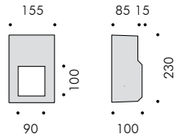
FINITURE Finishing
Finitura della parete Wall finish
BREVETTATO Patented
MODELLO REGISTRATO Registered design

SEGNAPASSO DA INCASSO

Step light wall recessed

MICROGHOST QUADRATO L90

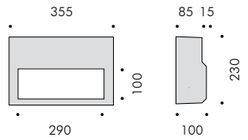
Microghost square L90



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
C.8230H	2700 K		80	189 lm	2.8 W	24 Vdc remote (p.554)	PWM
C.8230W	3000 K		80	224 lm	2.8 W	24 Vdc remote (p.554)	PWM
C.8230N	4000 K		80	224 lm	2.8 W	24 Vdc remote (p.554)	PWM

GHOST ORIZZONTALE L290

Ghost horizontal L290



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
C.8220H	2700 K		80	534 lm	7.2 W	24 Vdc remote (p.554)	PWM
C.8220W	3000 K		80	634 lm	7.2 W	24 Vdc remote (p.554)	PWM
C.8220N	4000 K		80	634 lm	7.2 W	24 Vdc remote (p.554)	PWM

Shape Design K. Begasse

LAMA DI LUCE PER IMBOTTI Window frame blade of light



L.71 H.87 D.37



L.103 H.130 D.53



L.150 H.90 D.40

House of Fates, European Education Center, Budapest, Hungary - Cube Design, FBI Studio © Ph. Tamas Bujnovszky / Be light Kft



Shape Design K. Begasse

SIMES

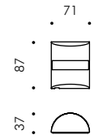
DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. Diffusore in policarbonato. Precablato con cavo per Minishape semi-cilindrica e Shape rettangolare. Precablato con 2 cavi per Shape semi-cilindrica. Die-cast aluminium housing. Polycarbonate diffuser. Pre-wired with cable for Minishape semi-cylindrical and Shape rectangular. Pre-wired with 2 cables for Shape semi-cylindrical.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP65**
CLASSE DI ISOLAMENTO Insulation class	**CLASS I (Versione rettangolare)**
	CLASS III (Versione semi-cilidrica)
RESISTENZA IMPATTO Mechanical resistance	**IK 10**

CODICI COLORE Colour codes
.01 Bianco White
.14 Grigio alluminio Aluminium Grey
MODELLO REGISTRATO Registered design

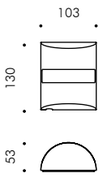
LAMA DI LUCE PER IMBOTTI
Window frame blade of light

MINISHAPE SEMI-CILINDRICA
Minishape semi-cylindrical



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.6425H	2700 K	**Fascio lama di luce con 1 lente** Blade of light beam with 1 lens		80	137 lm	3.6 W	Max 1200 mA remote (p.555)	PWM
S.6425W	3000 K			80	162 lm	3.6 W	Max 1200 mA remote (p.555)	PWM
S.6425N	4000 K			80	168 lm	3.6 W	Max 1200 mA remote (p.555)	PWM

SHAPE SEMI-CILINDRICA
Shape semi-cylindrical

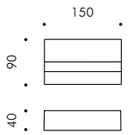


CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.6430J	RGBW (W=3000 K)	**Fascio lama di luce con 1 lente** Blade of light beam with 1 lens		80	59 lm	6.7 W	24 Vdc remote (p.557)	DMX/RDM; PUSH

ACCESSORI PER SHAPE SEMI-CILINDRICA Accessories for Shape semi-cylindrical

S.3460 Indirizzatore DMX512 / RDM per Shape semi-cilindrica DMX512 / RDM LED controller for Shape semi-cylindrical

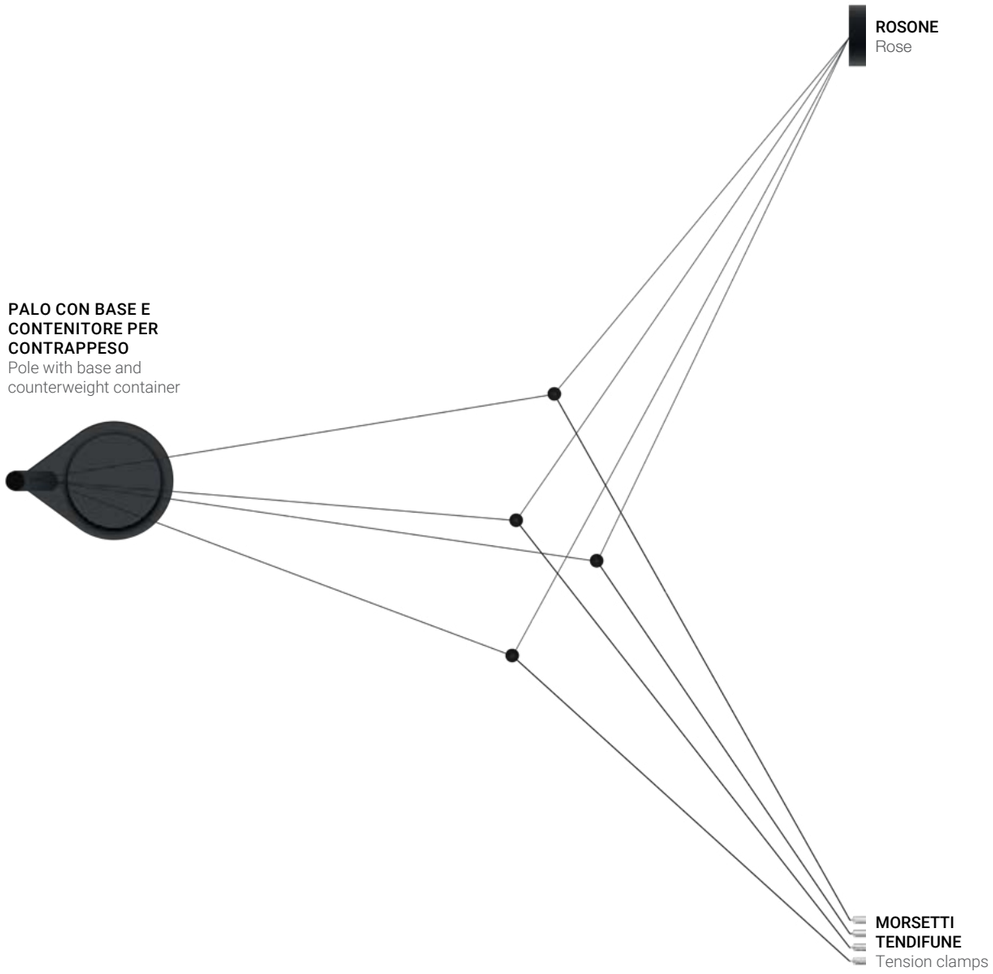
SHAPE RETTANGOLARE
Shape rectangular



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.6420H	2700 K	**Fascio lama di luce con 1 lente** Blade of light beam with 1 lens		80	126 lm	4.7 W	220-240 Vac	ON-OFF
S.6420W	3000 K			80	149 lm	4.7 W	220-240 Vac	ON-OFF
S.6420N	4000 K			80	155 lm	4.7 W	220-240 Vac	ON-OFF

Air-Lighting® Holscher Design

SISTEMA A SOSPENSIONE Suspension system



Private villa, Iseo Lake, Italy © Ph. Paolo Stroppa

ELEMENTI DEL SISTEMA
System elements

Air-Lighting® è un sistema di illuminazione aerea a sospensione per esterni, progettato per garantire massima libertà compositiva. Mediante funi metalliche in acciaio e cavi elettrici rinforzati, consente di sospendere proiettori con ottica regolabile Flower Zoom Ø60 Comfort in diversi punti dello spazio. L'ancoraggio può avvenire a parete tramite morsetti tendifune, rosoni (di supporto o di elettrificazione) oppure, in assenza di superfici di ancoraggio, anche tramite palo di supporto cementato a terra o con base e contrappeso.
L'ottica di Flower Zoom Ø60 Comfort è regolabile (da 22° a 43°) e assicura un'illuminazione dinamica e di alta qualità, mentre l'elevata resistenza meccanica (IK07) e la protezione IP65 ne fanno una soluzione durevole e affidabile nel tempo.

Air-Lighting® is an outdoor suspended lighting system designed to ensure maximum compositional freedom. Using steel wire ropes and reinforced electrical cables, it allows Flower Zoom Ø60 Comfort projectors with adjustable optics to be suspended in different points of the space.
The system can be wall-mounted using tension clamps, ceiling roses, either for support or electrification. Alternatively, where no anchoring surfaces are available, it can also be installed on a support pole cemented into the ground, or with a base and counterweight.
The Flower Zoom Ø60 Comfort optic is adjustable (from 22° to 43°), providing dynamic, high-quality illumination. Its high mechanical impact resistance (IK07) and IP65 protection rating make it a durable, reliable solution over time.



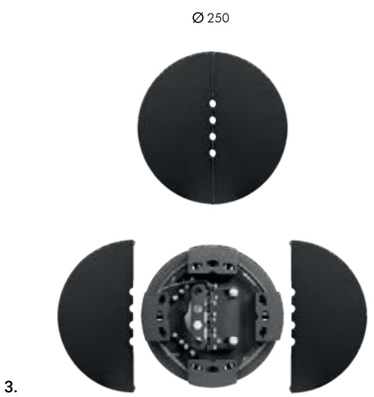
1. PALO DI SOSTEGNO IN ACCIAIO ZINCATO E VERNICIATO Ø76 mm, H3500 mm CON FLANGIA DA CEMENTARE
Si consiglia di installare il palo e la relativa flangia con una inclinazione di 2° verso l'esterno.

1. GALVANIZED AND PAINTED STEEL SUPPORT POLE Ø76 mm H3500 mm WITH FLANGE TO BE CEMENTED
It is recommended to install the pole and its flange with a 2° outward tilt.

2. PALO DI SOSTEGNO IN ACCIAIO ZINCATO E VERNICIATO Ø76 mm, H3500 mm CON BASE DA APPOGGIO E CONTENITORE PER CONTRAPPESO (H615 mm).
Per garantire la stabilità in assenza di fissaggi a terra è necessario inserire nel contenitore N°2 sacchi di sabbia del peso di 25 Kg ciascuno.

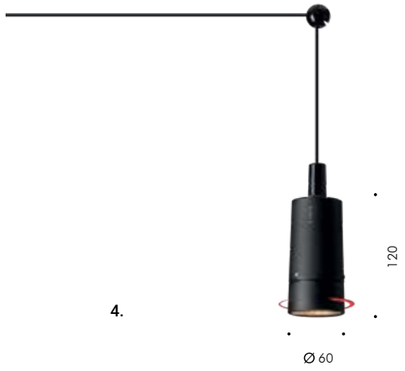
2. GALVANIZED AND PAINTED STEEL SUPPORT POLE Ø76 mm, H3500 mm WITH SUPPORT BASE AND COUNTERWEIGHT CONTAINER (H615 mm).
To ensure stability in the absence of ground fixings, it is necessary to insert two 25 kg sandbags into the container.





3. ROSONE DI SOSTEGNO E DI ELETTRIFICAZIONE
In allumino verniciato, permette il fissaggio alla parete delle funi metalliche o dei cavi di alimentazione.
Il cuore interno del rosone è stato ingegnerizzato per bloccare saldamente i cavi tensionati, ma anche per avvolgere e contenere una riserva di cavo utile in caso di riposizionamento del corpo illuminante in fasi successive.

3. SUPPORT OR ELECTRIFICATION ROSE
Made of painted aluminium, it allows the fixing to the wall of the metal ropes or of the electrical cables.
The internal core of the rose is engineered to securely lock the tensioned cables while also housing and wrapping a reserve length of cable, allowing repositioning of the luminaire at a later stage.



4. FLOWER ZOOM Ø60 COMFORT
Corpo illuminante con ottica variabile da 22° a 43°.
Fornito di 15 m di cavo elettrico rinforzato in fibra aramidica.
LED 3000 K CRI90 472 lm 9.5 W
(a richiesta 2700 K CRI90 470 lm)
(a richiesta 4000 K CRI90 539 lm)
24 Vdc PWM
Necessita di alimentatore remoto in tensione costante 24 Vdc (p.554).

4. FLOWER ZOOM Ø60 COMFORT
Lighting fixture with variable optics from 22° to 43°.
Supplied with 15m of aramid fibre reinforced electrical cable.
LED 3000 K CRI90 472 lm 9.5W
(on request 2700 K CRI90 470 lm)
(on request 4000 K CRI90 539 lm)
24Vdc PWM
Requires constant voltage remote power supply 24 Vdc (p.554).



5. MORSETTO TENDIFUNE
In ottone cromato da utilizzare per il fissaggio della fune metallica al muro (tramite tasselli non forniti), oppure al rosone.

5. TENSION CLAMP
Made of chrome-plated brass, to be used for fixing the metal cable to the wall (using wall plugs, not supplied) or to the ceiling rose.



6. FUNE METALLICA
Fune metallica in acciaio intrecciato rivestita in PA12 nero di lunghezza 15m.

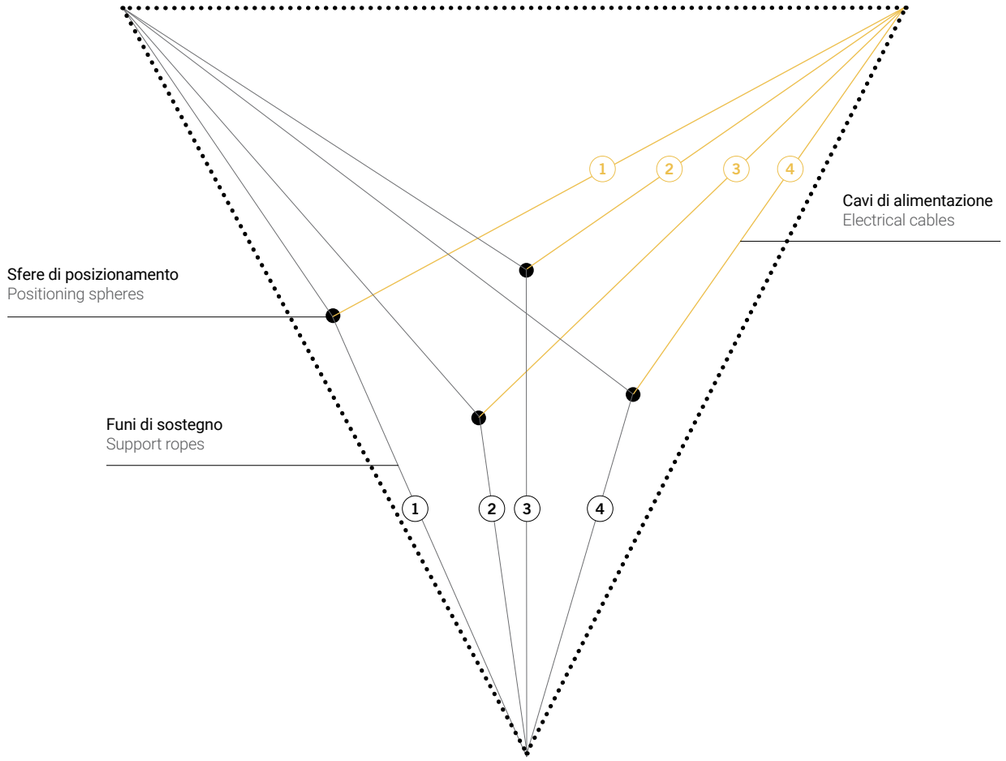
6. METAL ROPE
15m length black PA12 coated braided steel wire rope.

AIR-LIGHTING® A 3 PUNTI DI ANCORAGGIO (4 Flower Zoom Ø60 Comfort)

Air-Lighting® with 3 anchor points (4 Flower Zoom Ø60 Comfort)

Air-Lighting, nella configurazione con 3 punti di ancoraggio, consente di sospendere fino a quattro apparecchi Flower Zoom Ø60 Comfort.
L'area utile per il posizionamento dei corpi illuminanti è di forma triangolare.
L'alimentazione può essere realizzata tramite un rosone installato a parete oppure mediante un palo di sostegno ancorato a terra, disponibile con flangia da cementare o con base con contrappeso.
La sfera collocata nel punto di intersezione tra la fune di supporto e il cavo di alimentazione consente una regolazione precisa della posizione e dell'altezza di ciascun punto luce.

Air-Lighting, in its three-point anchoring configuration, can support up to four Flower Zoom Ø60 Comfort luminaires. The usable area for positioning the lighting fixtures is triangular in shape.
Power can be supplied either through a wall-mounted rose or via a ground-anchored support pole, available with a cast-in flange or a weighted base.
The sphere positioned at the junction between the support cable and the power cable allows precise adjustment of the position and height of each light point.



Simes Headquarters, Corte Franca, Brescia, Italy © Ph. Simes S.p.A.



Private villa, Iseo Lake, Italy © Ph. Paolo Stroppa

Air-Lighting® Holscher Design

SIMES

DESCRIZIONE TECNICA Technical description
Struttura e rosone di sostegno in alluminio pressofuso. Pali in acciaio zincato e verniciato. Viti in acciaio con rivestimento anticorrosivo. Morsetti tendifune in ottone cromato. Fornito con 15m di fune metallica in acciaio intrecciato e 15m di cavi di alimentazione. Flower ZOOM Ø60 comfort precablato con cavo.
Die-cast aluminium housing and support rose. Poles in galvanized and painted steel. Steel screws with anticorrosive coating. Chrome-plated brass tension clamps. Supplied with 15m of brided steel rope and 15m of electrical cables. Flower ZOOM Ø60 comfort pre-wired luminaire.

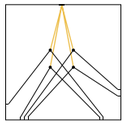
INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP65**
CLASSE DI ISOLAMENTO Insulation class	**CLASS III**
RESISTENZA IMPATTO Mechanical resistance	**IK 07**

CODICI COLORE Colour codes
.01 Bianco White
.09 Nero Black
DOMANDA DI BREVETTO Patent pending
MODELLO REGISTRATO Registered design
MARCHIO REGISTRATO Registered trademark

3 PUNTI DI ANCORAGGIO (4 Flower Zoom Ø60 Comfort)

3 anchor points (4 Flower Zoom Ø60 Comfort)

AIR-LIGHTING CON 1 ROSONE E MORSETTI (1 punto di alimentazione dal rosone e 4 proiettori)
Air-Lighting with 1 rose + Wire tension clamp (1 power supply point from the rose and 4 spotlights)



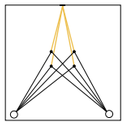
CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.0904H	2700 K	**Fascio da medio a largo (4x)** Medium to wide beam (4x)	 ZOOM 22°-43°	90	(4x) 470 lm	(4x) 9.5 W	24 Vdc remote (p.554)	PWM
S.0904W	3000 K			90	(4x) 472 lm	(4x) 9.5 W	24 Vdc remote (p.554)	PWM
S.0904N	4000 K			90	(4x) 539 lm	(4x) 9.5 W	24 Vdc remote (p.554)	PWM

AIR-LIGHTING CON 2 ROSONI E 1 PALO (1 punto di alimentazione a scelta e 4 proiettori)
Air-Lighting with 2 Roses + 1 Support Pole (1 power supply point of your choice and 4 spotlights)



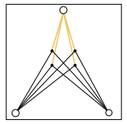
CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.0924H	2700 K	**Fascio da medio a largo (4x)** Medium to wide beam (4x)	 ZOOM 22°-43°	90	(4x) 470 lm	(4x) 9.5 W	24 Vdc remote (p.554)	PWM
S.0924W	3000 K			90	(4x) 472 lm	(4x) 9.5 W	24 Vdc remote (p.554)	PWM
S.0924N	4000 K			90	(4x) 539 lm	(4x) 9.5 W	24 Vdc remote (p.554)	PWM

AIR-LIGHTING CON 1 ROSONE E 2 PALI (1 punto di alimentazione a scelta e 4 proiettori)
Air-Lighting with 1 Rose + 2 Support Poles (1 power supply point of your choice and 4 spotlights)



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.0934H	2700 K	**Fascio da medio a largo (4x)** Medium to wide beam (4x)	 ZOOM 22°-43°	90	(4x) 470 lm	(4x) 9.5 W	24 Vdc remote (p.554)	PWM
S.0934W	3000 K			90	(4x) 472 lm	(4x) 9.5 W	24 Vdc remote (p.554)	PWM
S.0934N	4000 K			90	(4x) 539 lm	(4x) 9.5 W	24 Vdc remote (p.554)	PWM

AIR-LIGHTING CON 3 PALI (1 punto di alimentazione a scelta e 4 proiettori)
Air-Lighting with 3 Support Poles (1 power supply point of your choice and 4 spotlights)



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.0944H	2700 K	**Fascio da medio a largo (4x)** Medium to wide beam (4x)	 ZOOM 22°-43°	90	(4x) 470 lm	(4x) 9.5 W	24 Vdc remote (p.554)	PWM
S.0944W	3000 K			90	(4x) 472 lm	(4x) 9.5 W	24 Vdc remote (p.554)	PWM
S.0944N	4000 K			90	(4x) 539 lm	(4x) 9.5 W	24 Vdc remote (p.554)	PWM

ACCESSORI OBBLIGATORI PER CIASCUN PALO A SCELTA TRA
Mandatory accessories for each pole to be choosen between

S.0908 Flangia da cementare Anchoring Flange

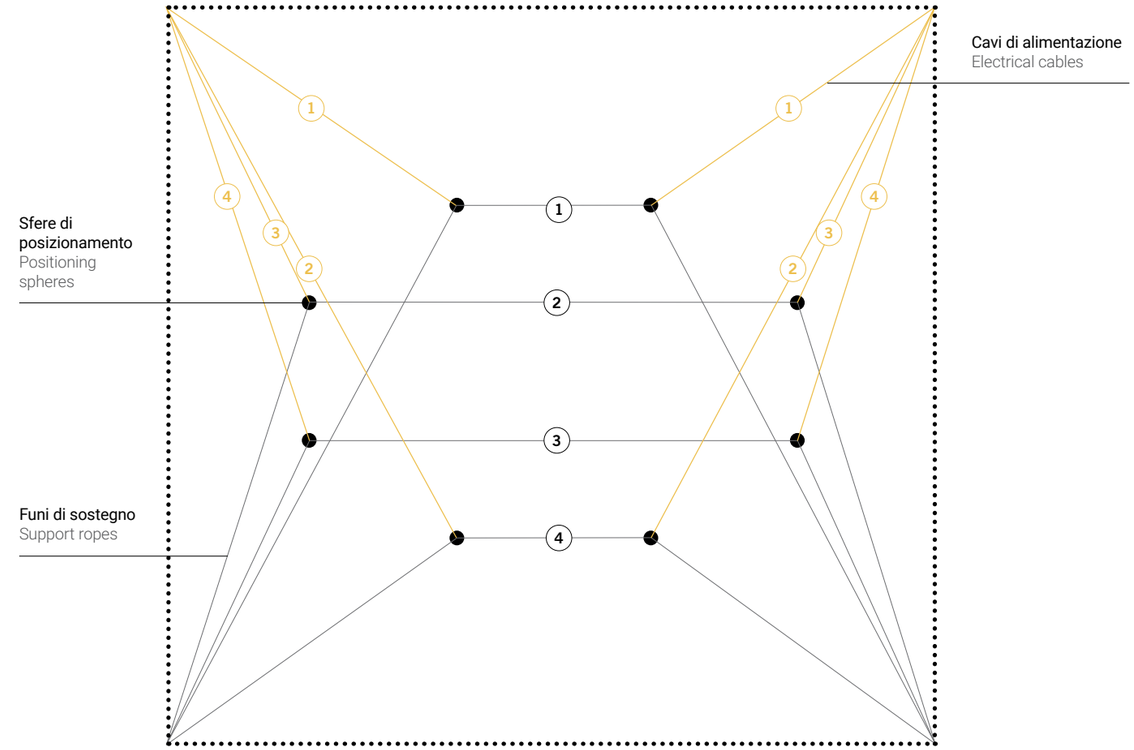
S.0909 Base da appoggio e contenitore per contrappeso Support base and counterweight container

AIR-LIGHTING® A 4 PUNTI DI ANCORAGGIO (8 Flower Zoom Ø60 Comfort)

Air-Lighting® with 4 anchor points (8 Flower Zoom Ø60 Comfort)

Air-Lighting, nella configurazione con 4 punti di ancoraggio, consente di sospendere fino a 8 apparecchi Flower Zoom Ø60 comfort, con due proiettori su ciascuna fune di supporto. L'area utile per il posizionamento dei corpi illuminanti è di forma rettangolare.
L'alimentazione avviene da due punti, per un totale di otto cavi elettrici, tramite rosoni installati a parete oppure mediante pali di sostegno ancorati a terra, disponibili con flangia da cementare o con base con contrappeso.
La sfera collocata nel punto di intersezione tra la fune di supporto e il cavo di alimentazione consente una regolazione precisa della posizione e dell'altezza di ciascun punto luce.

Air-Lighting, in its four-point anchoring configuration, can support up to eight Flower Zoom Ø60 comfort luminaires, with two spotlights mounted on each support cable. The usable area for positioning the lighting fixtures is rectangular in shape.
Power is supplied from two points, for a total of eight electrical cables, via wall-mounted ceiling roses or ground-anchored support poles, available with either a cast-in flange or a counterweighted base.
The sphere positioned at the junction between the support cable and the power cable allows precise adjustment of the position and height of each light point.



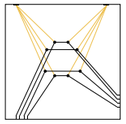


Private villa, Nigoline, Italy © Ph. Paolo Stroppa

4 PUNTI DI ANCORAGGIO (8 Flower Zoom Ø60 Comfort)

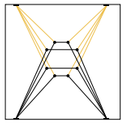
4 anchor points (8 Flower Zoom Ø60 Comfort)

AIR-LIGHTING CON 2 ROSONI E MORSETTI (2 punti di alimentazione dai rosoni e 8 proiettori)
Air-Lighting with 2 Roses + Wire tension clamp (2 power supply points from the roses and 8 spotlights)



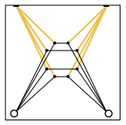
CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.0958H	2700 K	**Fascio da medio a largo (8x)** Medium to wide beam (8x)	ZOOM 22°-43°	90	(8x) 470 lm	(8x) 9.5 W	24 Vdc remote (p.554)	PWM
S.0958W	3000 K			90	(8x) 472 lm	(8x) 9.5 W	24 Vdc remote (p.554)	PWM
S.0958N	4000 K			90	(8x) 539 lm	(8x) 9.5 W	24 Vdc remote (p.554)	PWM

AIR-LIGHTING CON 4 ROSONI (2 punti di alimentazione a scelta e 8 proiettori)
Air-Lighting with 4 Roses (2 power supply points of your choice and 8 spotlights)



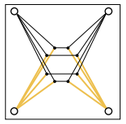
CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.0968H	2700 K	**Fascio da medio a largo (8x)** Medium to wide beam (8x)	ZOOM 22°-43°	90	(8x) 470 lm	(8x) 9.5 W	24 Vdc remote (p.554)	PWM
S.0968W	3000 K			90	(8x) 472 lm	(8x) 9.5 W	24 Vdc remote (p.554)	PWM
S.0968N	4000 K			90	(8x) 539 lm	(8x) 9.5 W	24 Vdc remote (p.554)	PWM

AIR-LIGHTING CON 2 ROSONI E 2 PALI (2 punti di alimentazione a scelta e 8 proiettori)
Air-Lighting with 2 Roses + 2 Support Poles (2 power supply points of your choice and 8 spotlights)



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.0978H	2700 K	**Fascio da medio a largo (8x)** Medium to wide beam (8x)	ZOOM 22°-43°	90	(8x) 470 lm	(8x) 9.5 W	24 Vdc remote (p.554)	PWM
S.0978W	3000 K			90	(8x) 472 lm	(8x) 9.5 W	24 Vdc remote (p.554)	PWM
S.0978N	4000 K			90	(8x) 539 lm	(8x) 9.5 W	24 Vdc remote (p.554)	PWM

AIR-LIGHTING CON 4 PALI (2 punti di alimentazione a scelta e 8 proiettori)
Air-Lighting with 4 Support Poles (2 power supply points of your choice and 8 spotlights)



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.0988H	2700 K	**Fascio da medio a largo (8x)** Medium to wide beam (8x)	ZOOM 22°-43°	90	(8x) 470 lm	(8x) 9.5 W	24 Vdc remote (p.554)	PWM
S.0988W	3000 K			90	(8x) 472 lm	(8x) 9.5 W	24 Vdc remote (p.554)	PWM
S.0988N	4000 K			90	(8x) 539 lm	(8x) 9.5 W	24 Vdc remote (p.554)	PWM

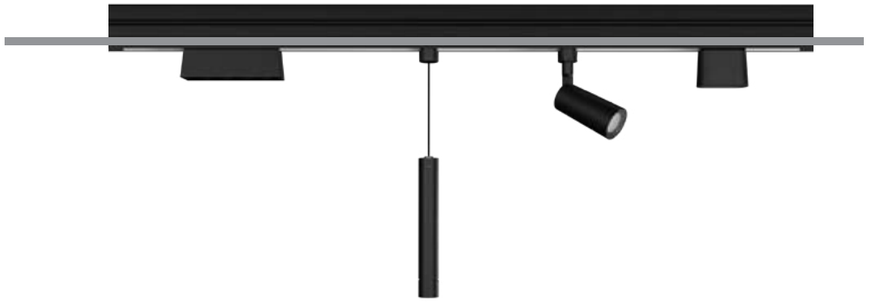
ACCESSORI OBBLIGATORI PER CIASCUN PALO A SCELTA TRA
Mandatory accessories for each pole to be choosen between

S.0908 Flangia da cementare Anchoring Flange

S.0909 Base da appoggio e contenitore per contrappeso Support base and counterweight container

IP System®

SISTEMA LINEARE PLUG-IN DA INCASSO Linear plug-in recessed mounted system



SISTEMA LINEARE PLUG-IN DA SUPERFICIE Linear plug-in surface mounted system



SISTEMA LINEARE PLUG-IN DA SOSPENSIONE Linear plug-in suspension system



Roman villa of the Nonii Arrii, Toscolano Maderno, Lombardia, Italy - Lighting design: ArchLight © Ph. Stefano Nicoli



Villa Petralia, Carmagnola, Torino, Italy - Arch. Carola Ribotta © Ph. Traiano Luce

IP System®

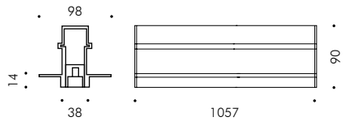
DESCRIZIONE TECNICA Technical description
IP System in alluminio estruso anodizzato e verniciato. Sorgente luminosa in silicone opale. Precablato con cavo 4 poli, necessita di 2 alimentatori remoti 24Vdc, uno per la striscia luminosa, uno per gli accessori plug-in. IP System in anodized and painted extruded aluminum. Opal silicone light source. Pre-wired with a 4-pole cable, requires two remote 24Vdc power supplies, one for the lighting strip, one for the plug-in accessories.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP65**
CLASSE DI ISOLAMENTO Insulation class	**CLASS III**
RESISTENZA IMPATTO Mechanical resistance	**IK 08 (Highlighter)**

CODICI COLORE Colour codes
.01 Bianco White
.09 Nero Black
BREVETTATO Patented
MODELLO REGISTRATO Registered design
MARCHIO REGISTRATO Registered trademark

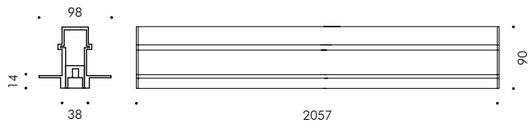
BARRA LUMINOSA DA INCASSO
Lighting rod recessed

IP SYSTEM DA INCASSO L1000
IP System recessed mounted L1000



CODE	CCT	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.9005H	2700 K		110°	95	773 lm	16.0 W	24 Vdc remote (p.554)	PWM
S.9005W	3000 K			95	814 lm	16.0 W	24 Vdc remote (p.554)	PWM
S.9005N	4000 K			95	855 lm	16.0 W	24 Vdc remote (p.554)	PWM
S.9005T	Tunable White (2200 K-5000 K)		110°	95	344 lm	10.2 W	24 Vdc remote (p.556)	PWM

IP SYSTEM DA INCASSO L2000
IP System recessed mounted L2000

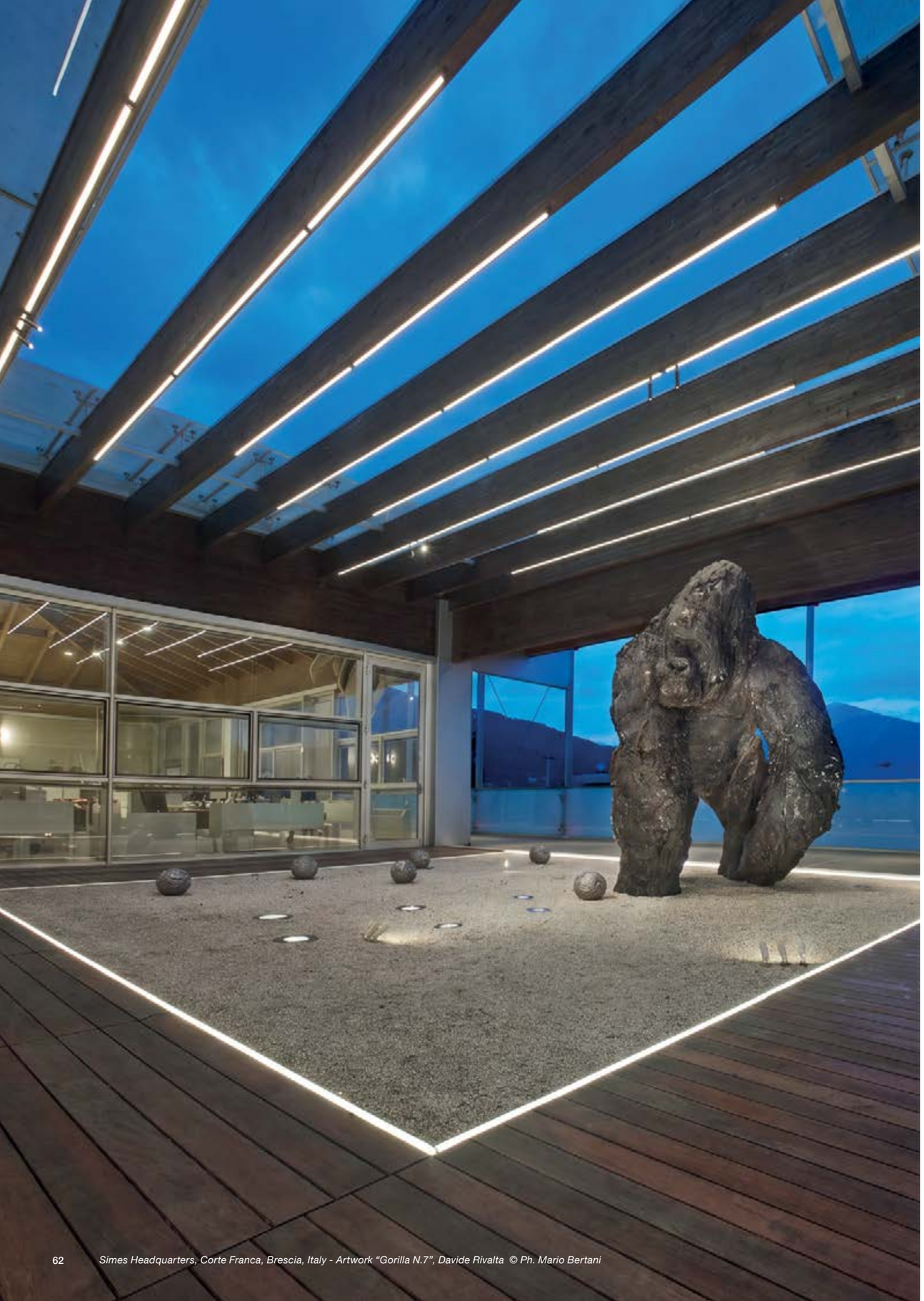


CODE	CCT	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.9006H	2700 K		110°	95	1470 lm	32.0 W	24 Vdc remote (p.554)	PWM
S.9006W	3000 K			95	1547 lm	32.0 W	24 Vdc remote (p.554)	PWM
S.9006N	4000 K			95	1624 lm	32.0 W	24 Vdc remote (p.554)	PWM
S.9006T	Tunable White (2200 K-5000 K)		110°	95	688 lm	20.4 W	24 Vdc remote (p.556)	PWM

ACCESSORI PER IP SYSTEM DA INCASSO 1m/2m Accessories for IP System recessed mounted 1m/2m

S.9095	**Diffusore nero schermante 1m** Black shielding diffuser 1m
S.9096	**Diffusore nero schermante 2m** Black shielding diffuser 2m

N.B. Cassaforma in allumino estruso anodizzato e clip di sostegno incluse.
Note: Anodized extruded aluminum formwork and support clips included.



Simes Headquarters, Corte Franca, Brescia, Italy - Artwork "Gorilla N.7", Davide Rivalta © Ph. Mario Bertani

BARRA LUMINOSA DA SUPERFICIE
Surface mounted lighting rod

IP SYSTEM DA SUPERFICIE L1000
IP System surface mounted L1000



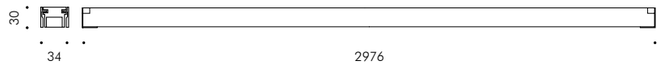
CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.9001H	2700 K	110°	95	773 lm	16.0 W	24 Vdc remote (p.554)	PWM
S.9001W	3000 K		95	814 lm	16.0 W	24 Vdc remote (p.554)	PWM
S.9001N	4000 K		95	855 lm	16.0 W	24 Vdc remote (p.554)	PWM
S.9001T	Tunable White (2200 K-5000 K)	110°	95	344 lm	10.2 W	24 Vdc remote (p.556)	PWM

IP SYSTEM DA SUPERFICIE L2000
IP System surface mounted L2000



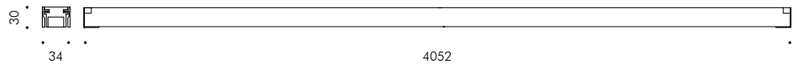
CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.9002H	2700 K	110°	95	1470 lm	32.0 W	24 Vdc remote (p.554)	PWM
S.9002W	3000 K		95	1547 lm	32.0 W	24 Vdc remote (p.554)	PWM
S.9002N	4000 K		95	1624 lm	32.0 W	24 Vdc remote (p.554)	PWM
S.9002T	Tunable White (2200 K-5000 K)	110°	95	688 lm	20.4 W	24 Vdc remote (p.556)	PWM

IP SYSTEM DA SUPERFICIE L3000
IP System surface mounted L3000



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.9003H	2700 K	110°	95	2089 lm	44.5 W	24 Vdc remote (p.554)	PWM
S.9003W	3000 K		95	2199 lm	44.5 W	24 Vdc remote (p.554)	PWM
S.9003N	4000 K		95	2309 lm	44.5 W	24 Vdc remote (p.554)	PWM
S.9003T	Tunable White (2200 K-5000 K)	110°	95	1032 lm	30.6 W	24 Vdc remote (p.556)	PWM

IP SYSTEM DA SUPERFICIE L4000
IP System surface mounted L4000



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.9004H	2700 K	110°	95	2722 lm	55.5 W	24 Vdc remote (p.554)	PWM
S.9004W	3000 K		95	2865 lm	55.5 W	24 Vdc remote (p.554)	PWM
S.9004N	4000 K		95	3008 lm	55.5 W	24 Vdc remote (p.554)	PWM
S.9004T	Tunable White (2200 K-5000 K)	110°	95	1376 lm	40.8 W	24 Vdc remote (p.556)	PWM

ACCESSORI PER IP SYSTEM SUPERFICIE 1m/2m/3m/4m Accessories for IP System surface 1m/2m/3m/4m

S.9090	Giunto angolare Corner joint
S.9091	Giunto lineare Linear joint
S.9095	Diffusore nero schermante 1m Black shielding diffuser 1m
S.9096	Diffusore nero schermante 2m Black shielding diffuser 2m
S.9097	Diffusore nero schermante 3m Black shielding diffuser 3m

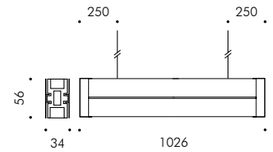
N.B. Per IP System 4m utilizzare N. 2 pezzi **S.9096** di diffusore nero schermante.
Note: For IP System 4m use N. 2 pieces **S.9096** of the black shielding diffuser.



BARRA LUMINOSA DA SOSPENSIONE
Suspension lighting rod

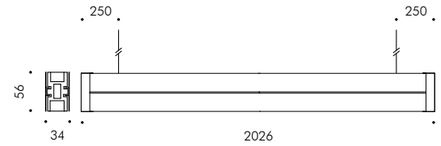
SIMES

IP SYSTEM DA SOSPENSIONE L1000
IP System suspension L1000



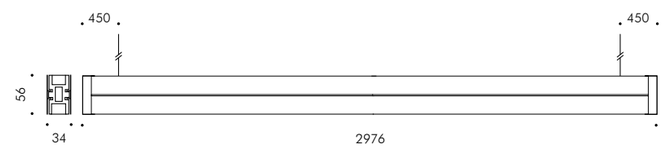
CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.9081H	2700 K	**Singola emissione** Single emission		110°	95	773 lm	16.0 W	24 Vdc remote (p.554)	PWM
S.9081W	3000 K				95	814 lm	16.0 W	24 Vdc remote (p.554)	PWM
S.9081N	4000 K				95	855 lm	16.0 W	24 Vdc remote (p.554)	PWM
S.9086H	2700 K	**Doppia emissione** Double emission		2x110°	95	1160 lm	24.0 W	24 Vdc remote (p.554)	PWM
S.9086W	3000 K				95	1221 lm	24.0 W	24 Vdc remote (p.554)	PWM
S.9086N	4000 K				95	1282 lm	24.0 W	24 Vdc remote (p.554)	PWM
S.9081T	Tunable White (2200 K-5000 K)	**Singola emissione** Single emission		110°	95	344 lm	10.2 W	24 Vdc remote (p.556)	PWM
S.9086T	Tunable White (2200 K-5000 K)	**Doppia emissione** Double emission		2x110°	95	516 lm	15.3 W	24 Vdc remote (p.556)	PWM

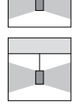
IP SYSTEM DA SOSPENSIONE L2000
IP System suspension L2000



CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.9082H	2700 K	**Singola emissione** Single emission		110°	95	1470 lm	32.0 W	24 Vdc remote (p.554)	PWM
S.9082W	3000 K				95	1547 lm	32.0 W	24 Vdc remote (p.554)	PWM
S.9082N	4000 K				95	1624 lm	32.0 W	24 Vdc remote (p.554)	PWM
S.9087H	2700 K	**Doppia emissione** Double emission		2x110°	95	2243 lm	56.0 W	24 Vdc remote (p.554)	PWM
S.9087W	3000 K				95	2361 lm	56.0 W	24 Vdc remote (p.554)	PWM
S.9087N	4000 K				95	2479 lm	56.0 W	24 Vdc remote (p.554)	PWM
S.9082T	Tunable White (2200 K-5000 K)	**Singola emissione** Single emission		110°	95	688 lm	20.4 W	24 Vdc remote (p.556)	PWM
S.9087T	Tunable White (2200 K-5000 K)	**Doppia emissione** Double emission		2x110°	95	1032 lm	30.6 W	24 Vdc remote (p.556)	PWM

IP SYSTEM DA SOSPENSIONE L3000
IP System suspension L3000



CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.9083H	2700 K	**Singola emissione** Single emission		110°	95	2089 lm	44.5 W	24 Vdc remote (p.554)	PWM
S.9083W	3000 K				95	2199 lm	44.5 W	24 Vdc remote (p.554)	PWM
S.9083N	4000 K				95	2309 lm	44.5 W	24 Vdc remote (p.554)	PWM
S.9088H	2700 K	**Doppia emissione** Double emission		2x110°	95	3559 lm	76.5 W	24 Vdc remote (p.554)	PWM
S.9088W	3000 K				95	3746 lm	76.5 W	24 Vdc remote (p.554)	PWM
S.9088N	4000 K				95	3933 lm	76.5 W	24 Vdc remote (p.554)	PWM
S.9083T	Tunable White (2200 K-5000 K)	**Singola emissione** Single emission		110°	95	1032 lm	30.6 W	24 Vdc remote (p.556)	PWM
S.9088T	Tunable White (2200 K-5000 K)	**Doppia emissione** Double emission		2x110°	95	1720 lm	51.0 W	24 Vdc remote (p.556)	PWM

ACCESSORI PER IP SYSTEM DA SOSPENSIONE 1m/2m/3m Accessories for IP System suspension 1m/2m/3m

S.9080 Rosone a soffitto (2x) Ceiling Rose(2x)

ACCESSORI PLUG-IN PER IP SYSTEM
Plug-in accessories for IP System

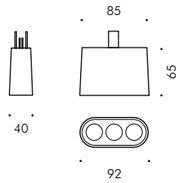
SIMES

DESCRIZIONE TECNICA Technical description
Accessori plug-in in alluminio pressofuso da utilizzare in combinazione con IP System (barra luminosa). Viti in acciaio con rivestimento anticorrosivo. Vetro trasparente temprato di protezione. Forniti con pin metallici di alimentazione per collegamento diretto ad IP System.
Plug-in accessories in die-cast aluminum to be used only in combination with IP System (lighting rod). Steel screws with anticorrosive coating. Transparent protective toughened glass. Supplied with metal power pins for direct connection to the IP System.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP65**
CLASSE DI ISOLAMENTO Insulation class	**CLASS III**
RESISTENZA IMPATTO Mechanical resistance	**IK 07 (Plug-in)**

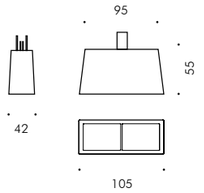
CODICI COLORE Colour codes
.01 Bianco White
.09 Nero Black
BREVETTATO Patented
MODELLO REGISTRATO Registered design
MARCHIO REGISTRATO Registered trademark

TRENDY PLUG-IN



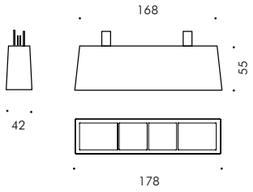
CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.9030H	2700 K	**Fascio stretto con 3 lenti** Spot beam with 3 lenses	12°	90	442 lm	5.2 W	24 Vdc remote (p.554)	PWM
S.9030W	3000 K			90	466 lm	5.2 W	24 Vdc remote (p.554)	PWM
S.9030N	4000 K			90	500 lm	5.2 W	24 Vdc remote (p.554)	PWM
S.9031H	2700 K	**Fascio largo con 3 lenti** Wide beam with 3 lenses	43°	90	340 lm	5.2 W	24 Vdc remote (p.554)	PWM
S.9031W	3000 K			90	358 lm	5.2 W	24 Vdc remote (p.554)	PWM
S.9031N	4000 K			90	384 lm	5.2 W	24 Vdc remote (p.554)	PWM

CEILING 2 LED PLUG-IN



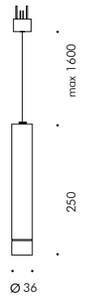
CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.9045H	2700 K	**Fascio diffuso con 2 riflettori** Flood beam with 2 reflectors	65°	90	308 lm	5.5 W	24 Vdc remote (p.554)	PWM
S.9045W	3000 K			90	325 lm	5.5 W	24 Vdc remote (p.554)	PWM
S.9045N	4000 K			90	349 lm	5.5 W	24 Vdc remote (p.554)	PWM

CEILING 4 LED PLUG-IN



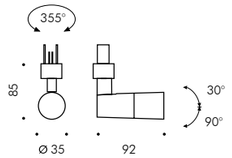
CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.9050H	2700 K	**Fascio diffuso con 4 riflettori** Flood beam with 4 reflectors	65°	90	633 lm	10.2 W	24 Vdc remote (p.554)	PWM
S.9050W	3000 K			90	667 lm	10.2 W	24 Vdc remote (p.554)	PWM
S.9050N	4000 K			90	715 lm	10.2 W	24 Vdc remote (p.554)	PWM

FINGER PLUG-IN



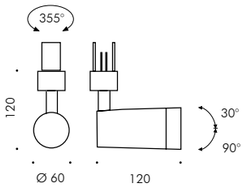
CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.9035H	2700 K	**Fascio largo con 1 lente** Wide beam with 1 lens	36°	90	298 lm	7.0 W	24 Vdc remote (p.554)	PWM
S.9035W	3000 K			90	321 lm	7.0 W	24 Vdc remote (p.554)	PWM
S.9035N	4000 K			90	344 lm	7.0 W	24 Vdc remote (p.554)	PWM
S.9036H	2700 K	**Fascio diffuso con 1 lente** Flood beam with 1 lens	60°	90	238 lm	7.0 W	24 Vdc remote (p.554)	PWM
S.9036W	3000 K			90	257 lm	7.0 W	24 Vdc remote (p.554)	PWM
S.9036N	4000 K			90	276 lm	7.0 W	24 Vdc remote (p.554)	PWM

FLOWER Ø35 COMFORT PLUG-IN



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.9017H	2700 K	**Fascio stretto con 1 lente** Spot beam with 1 lens	13°	90	226 lm	7.0 W	24 Vdc remote (p.554)	PWM
S.9017W	3000 K			90	244 lm	7.0 W	24 Vdc remote (p.554)	PWM
S.9017N	4000 K			90	261 lm	7.0 W	24 Vdc remote (p.554)	PWM
S.9018H	2700 K	**Fascio medio con 1 lente** Medium beam with 1 lens	21°	90	242 lm	7.0 W	24 Vdc remote (p.554)	PWM
S.9018W	3000 K			90	261 lm	7.0 W	24 Vdc remote (p.554)	PWM
S.9018N	4000 K			90	280 lm	7.0 W	24 Vdc remote (p.554)	PWM
S.9019H	2700 K	**Fascio largo con 1 lente** Wide beam with 1 lens	37°	90	169 lm	7.0 W	24 Vdc remote (p.554)	PWM
S.9019W	3000 K			90	182 lm	7.0 W	24 Vdc remote (p.554)	PWM
S.9019N	4000 K			90	195 lm	7.0 W	24 Vdc remote (p.554)	PWM

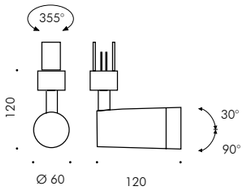
FLOWER ZOOM Ø60 COMFORT PLUG-IN



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.9021H	2700 K	**Fascio da medio a largo** Medium to wide beam	ZOOM 16°-40°	90	427 lm	10.0 W	24 Vdc remote (p.554)	PWM
S.9021W	3000 K			90	431 lm	10.0 W	24 Vdc remote (p.554)	PWM
S.9021N	4000 K			90	487 lm	10.0 W	24 Vdc remote (p.554)	PWM

FLOWER ZOOM Ø60 COMFORT PLUG-IN CONTROLLO SINGOLO

Flower ZOOM Ø60 comfort plug-in single control



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.9026H	2700 K	**Fascio da medio a largo** Medium to wide beam	ZOOM 16°-40°	90	427 lm	10.0 W	24 Vdc remote (p.554)	PWM
S.9026W	3000 K			90	431 lm	10.0 W	24 Vdc remote (p.554)	PWM
S.9026N	4000 K			90	487 lm	10.0 W	24 Vdc remote (p.554)	PWM

ACCESSORIO NECESSARIO PER FLOWER ZOOM Ø60 COMFORT PLUG-IN CONTROLLO SINGOLO

Accessory required for the correct use of Flower ZOOM Ø60 comfort plug-in single control

S.9099 Interfaccia master per Flower ZOOM Ø60 comfort plug-in controllo singolo
Master interface for Flower ZOOM Ø60 comfort plug-in single control

Barra Continua

Continuous Rod

EFFETTO LINEARE Linear effect



L.1018/2018/3018 H.23 D.22



L.1010 /2010/3010 H.40 D.49

Scatolificio del Garda, Pastrengo, Verona, Italy - Arch. Nico Sandri Studio © Ph. Mario Bertani

Barra Continua

Continuous Rod

DESCRIZIONE TECNICA Technical description
Struttura in alluminio estruso. **Sorgente luminosa in silicone opale.** **Precablato con cavo.** Extruded aluminium housing. Opal silicone light source. Pre-wired luminaire.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP65**
CLASSE DI ISOLAMENTO Insulation class	**CLASS III**
RESISTENZA IMPATTO Mechanical resistance	**IK 10**

CODICI COLORE Colour codes
.01 Bianco White
.14 Grigio alluminio Aluminium Grey

BARRA LUMINOSA MINIMAL

Lighting rod minimal

BARRA CONTINUA MINIMAL SUPERFICIE L1000
Continuous rod minimal surface L1000



CODE	CCT	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2310W	3000 K		111°	90	683 lm	9.9 W	24 Vdc remote (p.554)	PWM
S.2310T	Tunable White (2700 K-4000 K)		111°	80	410 lm	6.6 W	24 Vdc remote (p.556)	PWM
S.2316J	RGBW (W=2700 K)		111°	80	192 lm	10.3 W	24 Vdc remote (p.557)	PWM

BARRA CONTINUA MINIMAL SUPERFICIE L2000
Continuous rod minimal surface L2000



CODE	CCT	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2311W	3000 K		111°	90	1366 lm	19.8 W	24 Vdc remote (p.554)	PWM
S.2311T	Tunable White (2700 K-4000 K)		111°	80	820 lm	13.2 W	24 Vdc remote (p.556)	PWM
S.2317J	RGBW (W=2700 K)		111°	80	384 lm	20.6 W	24 Vdc remote (p.557)	PWM

BARRA CONTINUA MINIMAL SUPERFICIE L3000
Continuous rod minimal surface L3000



CODE	CCT	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2312W	3000 K		111°	90	2049 lm	29.7 W	24 Vdc remote (p.554)	PWM
S.2312T	Tunable White (2700 K-4000 K)		111°	80	1230 lm	19.8 W	24 Vdc remote (p.556)	PWM
S.2318J	RGBW (W=2700 K)		111°	80	576 lm	30.9 W	24 Vdc remote (p.557)	PWM

ACCESSORI PER BARRA CONTINUA MINIMAL SUPERFICIE Accessories for Continuous rod minimal surface

S.2307 Giunto 90° su superfici complanari 90° joint on coplanar surfaces
S.2308 Giunto 90° su superfici perpendicolari 90° joint on perpendicular surfaces



Private villa, Forte dei Marmi, Italy - Arch. Tanzini Antonio © Ph. maucos59

BARRA LUMINOSA COMFORT
Lighting rod comfort

BARRA CONTINUA COMFORT SUPERFICIE L1000
Continuous rod comfort surface L1000



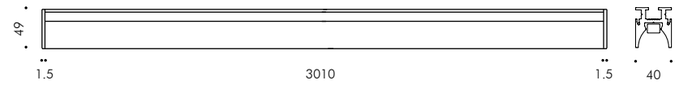
CODE	CCT	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2360W	3000 K		111°	90	527 lm	9.8 W	24 Vdc remote (p.554)	PWM
S.2360T	Tunable White (2700 K-4000 K)		111°	80	329 lm	6.3 W	24 Vdc remote (p.556)	PWM
S.2366J	RGBW (W=2700 K)		111°	80	164 lm	10.6 W	24 Vdc remote (p.557)	PWM

BARRA CONTINUA COMFORT SUPERFICIE L2000
Continuous rod comfort surface L2000



CODE	CCT	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2361W	3000 K		111°	90	1054 lm	19.6 W	24 Vdc remote (p.554)	PWM
S.2361T	Tunable White (2700 K-4000 K)		111°	80	658 lm	12.6 W	24 Vdc remote (p.556)	PWM
S.2367J	RGBW (W=2700 K)		111°	80	328 lm	21.2 W	24 Vdc remote (p.557)	PWM

BARRA CONTINUA COMFORT SUPERFICIE L3000
Continuous rod comfort surface L3000



CODE	CCT	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2362W	3000 K		111°	90	1581 lm	29.4 W	24 Vdc remote (p.554)	PWM
S.2362T	Tunable White (2700 K-4000 K)		111°	80	987 lm	18.9 W	24 Vdc remote (p.556)	PWM
S.2368J	RGBW (W=2700 K)		111°	80	492 lm	31.8 W	24 Vdc remote (p.557)	PWM

PROIETTORE Spotlight



H.900

H.650



Ø 20

Ø 20

Ø 40 H.95 L.117

PARETE Wall mounted



Ø 40 H.155



Ø 40 H.230

PICCHETTO E PALETTO Garden spike and bollard



Ø 60

Ø 60

SOFFITTO Ceiling mounted



Ø 40 H.116

SEGNAPASSO DA INCASSO Step light wall recessed



Ø 40

Ø 60

INTERRATO CALPESTABILE Inground walkover



Ø 40

Ø 60



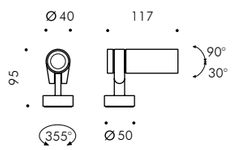
Bral

DESCRIZIONE TECNICA Technical description
Struttura in BRAL (Bronzo - Alluminio) lavorato dal pieno CNC. Dettagli neri in alluminio estruso anodizzato e verniciato. Paletto in alluminio estruso. Vetro trasparente temprato di protezione. Precablato con cavo. BRAL (Bronze–Aluminum) housing machined from solid using CNC. Black details in extruded aluminum, anodized and painted. Bollard in extruded aluminum. Transparent protective toughened glass. Pre-wired luminaire.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP66** **IP66 / IP68 1m (Interrato)**
CLASSE DI ISOLAMENTO Insulation class	**CLASS III**
RESISTENZA IMPATTO Mechanical resistance	**IK 08**

CODICI COLORE Colour codes
.38 BRAL **Lega di Bronzo e Alluminio, soggetta ad ossidazione naturale.** Bronze and aluminum alloy, subject to natural oxidation.
MODELLO REGISTRATO Registered design

PROIETTORE
Spotlight



BRAL PROIETTORE Ø40
Bral spotlight Ø40

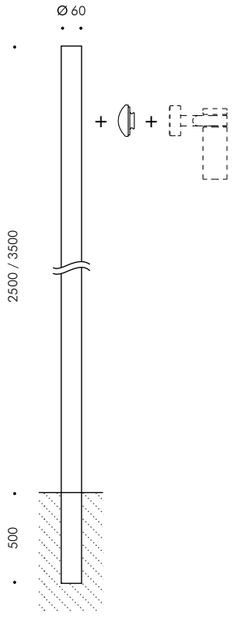
CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
B.1100G	2400 K	**Fascio stretto con 1 lente** Spot beam with 1 lens		17°	90	392 lm	6.8 W	24 Vdc remote (p.554)	PWM
B.1100H	2700 K				90	411 lm	6.8 W	24 Vdc remote (p.554)	PWM
B.1100W	3000 K				90	435 lm	6.8 W	24 Vdc remote (p.554)	PWM
B.1101G	2400 K	**Fascio medio con 1 lente** Medium beam with 1 lens		33°	90	421 lm	6.8 W	24 Vdc remote (p.554)	PWM
B.1101H	2700 K				90	442 lm	6.8 W	24 Vdc remote (p.554)	PWM
B.1101W	3000 K				90	467 lm	6.8 W	24 Vdc remote (p.554)	PWM

N.B. A richiesta, senza sovrapprezzo, le versioni B.1100 possono essere fornite con fascio 63°.
Note: On request, with no surcharge, B.1100 can be supplied with 63° beam.



ACCESSORI PER BRAL PROIETTORE Accessories for Bral spotlight

S.1659 Picchetto per Bral proiettore Spike for Bral spotlight



ACCESSORI PER INSTALLAZIONE A PALO DI BRAL PROIETTORE
Accessories for pole installation of Bral spotlight

S.1657 Basetta attacco a palo per Bral proiettore
Anchor base for Bral spotlight

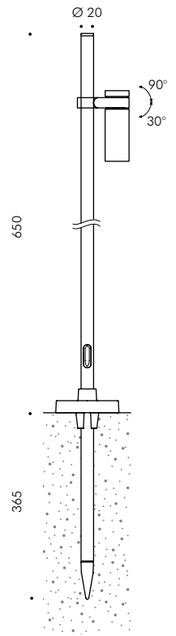
ACCESSORI PALI PER BRAL PROIETTORE
Pole accessories for Bral spotlight

S.2800 Palo cilindrico H 2,5m fuori terra, Ø60 mm da interrare
Cylindrical pole H 2,5m above ground, Ø60 mm to be buried

S.2842 Palo cilindrico H 3,5m fuori terra, Ø60 mm da interrare
Cylindrical pole H 3,5m above ground, Ø60 mm to be buried

N.B. I pali sono disponibili anche nella versione con flangia saldata. Per codici e dettagli tecnici, consultare il sito web.
Note: Poles are also available with a welded base. For product codes and technical details, please refer to the website.

PICCHETTO
Garden spike

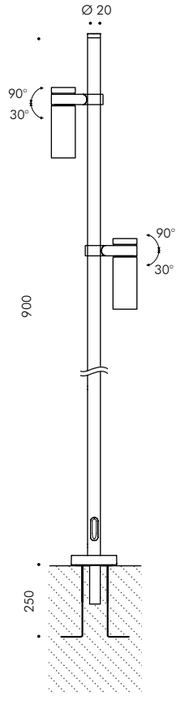


BRAL PICCHETTO H650 (1 PROIETTORE)
Bral garden spike H650 (1 spotlight)

CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
B.1110G	2400 K	**Fascio stretto con 1 lente** Spot beam with 1 lens		17°	90	392 lm	6.8 W	24 Vdc remote (p.554)	PWM
B.1110H	2700 K				90	411 lm	6.8 W	24 Vdc remote (p.554)	PWM
B.1110W	3000 K				90	435 lm	6.8 W	24 Vdc remote (p.554)	PWM
B.1111G	2400 K	**Fascio medio con 1 lente** Medium beam with 1 lens		33°	90	421 lm	6.8 W	24 Vdc remote (p.554)	PWM
B.1111H	2700 K				90	442 lm	6.8 W	24 Vdc remote (p.554)	PWM
B.1111W	3000 K				90	467 lm	6.8 W	24 Vdc remote (p.554)	PWM

N.B. A richiesta, senza sovrapprezzo, le versioni B.1110 possono essere fornite con fascio 63°.
Note: On request, with no surcharge, B.1110 can be supplied with 63° beam.

PALETTO
Bollard



BRAL PALETTO H900 (2 PROIETTORI)
Bral bollard H900 (2 spotlights)

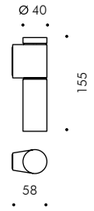
CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
B.1140G	2400 K	**Fascio stretto con 1 lente (x2)** Spot beam with 1 lens (x2)		17°	90	(2x) 392 lm	(2x) 6.8 W	24 Vdc remote (p.554)	PWM
B.1140H	2700 K				90	(2x) 411 lm	(2x) 6.8 W	24 Vdc remote (p.554)	PWM
B.1140W	3000 K				90	(2x) 435 lm	(2x) 6.8 W	24 Vdc remote (p.554)	PWM
B.1141G	2400 K	**Fascio medio con 1 lente (x2)** Medium beam with 1 lens (x2)		33°	90	(2x) 421 lm	(2x) 6.8 W	24 Vdc remote (p.554)	PWM
B.1141H	2700 K				90	(2x) 442 lm	(2x) 6.8 W	24 Vdc remote (p.554)	PWM
B.1141W	3000 K				90	(2x) 467 lm	(2x) 6.8 W	24 Vdc remote (p.554)	PWM

N.B. A richiesta, senza sovrapprezzo, le versioni B.1140 possono essere fornite con fasci 63°.
Note: On request, with no surcharge, B.1140 can be supplied with 63° beams.

N.B. Flangia da cementare nel terreno inclusa.
Note: Flange for ground installation included.



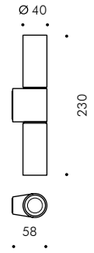
PARETE
Wall mounted



BRAL PARETE SINGOLA EMISSIONE Ø40
Bral wall mounted single emission Ø40

CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
B.1001G	2400 K	**Fascio medio singola emissione** Medium beam single emission		33°	90	421 lm	6.8 W	24 Vdc remote (p.554)	PWM
B.1001H	2700 K				90	442 lm	6.8 W	24 Vdc remote (p.554)	PWM
B.1001W	3000 K				90	467 lm	6.8 W	24 Vdc remote (p.554)	PWM

N.B. A richiesta, senza sovrapprezzo, le versioni B.1001 possono essere fornite con fasci 63°.
Note: On request, with no surcharge, B.1001 can be supplied with 63° beams.

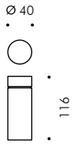


BRAL PARETE DOPPIA EMISSIONE Ø40
Bral wall mounted double emission Ø40

CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
B.1011G	2400 K	**Fascio medio doppia emissione** Medium beam double emission		33°	90	842 lm	13.6 W	24 Vdc remote (p.554)	PWM
B.1011H	2700 K				90	884 lm	13.6 W	24 Vdc remote (p.554)	PWM
B.1011W	3000 K				90	934 lm	13.6 W	24 Vdc remote (p.554)	PWM

N.B. A richiesta, senza sovrapprezzo, le versioni B.1011 possono essere fornite con fasci 63°.
Note: On request, with no surcharge, B.1011 can be supplied with 63° beams.

SOFFITTO DA SUPERFICIE
Ceiling surface mounted

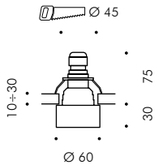


BRAL SOFFITTO DA SUPERFICIE Ø40
Bral ceiling surface mounted Ø40

CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
B.1021G	2400 K	**Fascio medio con 1 lente** Medium beam with 1 lens		31°	90	421 lm	6.8 W	24 Vdc remote (p.554)	PWM
B.1021H	2700 K				90	442 lm	6.8 W	24 Vdc remote (p.554)	PWM
B.1021W	3000 K				90	467 lm	6.8 W	24 Vdc remote (p.554)	PWM

N.B. A richiesta, senza sovrapprezzo, le versioni B.1021 possono essere fornite con fasci 63°.
Note: On request, with no surcharge, B.1021 can be supplied with 63° beams.

SOFFITTO SEMI-INCASSO
Ceiling semi-recessed mounted

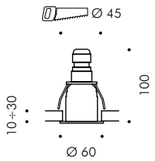


BRAL SOFFITTO SEMI-INCASSO Ø60
Bral ceiling semi-recessed mounted Ø60

CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
B.1036G	2400 K	**Fascio medio con 1 lente** Medium beam with 1 lens		29°	90	159 lm	2.3 W	24 Vdc remote (p.554)	PWM
B.1036H	2700 K				90	167 lm	2.3 W	24 Vdc remote (p.554)	PWM
B.1036W	3000 K				90	176 lm	2.3 W	24 Vdc remote (p.554)	PWM

N.B. A richiesta, senza sovrapprezzo, le versioni B.1036 possono essere fornite con fasci 44°.
Note: On request, with no surcharge, B.1036 can be supplied with 44° beams.

SOFFITTO DA INCASSO
Ceiling recessed mounted



BRAL SOFFITTO DA INCASSO Ø60
Bral ceiling recessed mounted Ø60

CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
B.1031G	2400 K	**Fascio medio con 1 lente** Medium beam with 1 lens		29°	90	159 lm	2.3 W	24 Vdc remote (p.554)	PWM
B.1031H	2700 K				90	167 lm	2.3 W	24 Vdc remote (p.554)	PWM
B.1031W	3000 K				90	176 lm	2.3 W	24 Vdc remote (p.554)	PWM

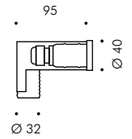
N.B. A richiesta, senza sovrapprezzo, le versioni B.1031 possono essere fornite con fasci 44°.
Note: On request, with no surcharge, B.1031 can be supplied with 44° beams.





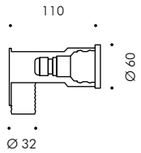
SEGNAPASSO DA INCASSO
Step light wall recessed

BRAL INCASSO PARETE Ø40
Bral wall recessed Ø40



CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
B.1070G	2400 K	**Fascio asimmetrico con 1 lente** Asymmetric beam with 1 lens		Asy	80	14 lm	0.8 W	24 Vdc remote (p.554)	PWM
B.1070H	2700 K				80	15 lm	0.8 W	24 Vdc remote (p.554)	PWM
B.1070W	3000 K				80	15 lm	0.8 W	24 Vdc remote (p.554)	PWM

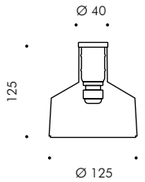
BRAL INCASSO PARETE Ø60
Bral wall recessed Ø60



CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
B.1080G	2400 K	**Fascio asimmetrico con 1 lente** Asymmetric beam with 1 lens		Asy	80	55 lm	2.3 W	24 Vdc remote (p.554)	PWM
B.1080H	2700 K				80	60 lm	2.3 W	24 Vdc remote (p.554)	PWM
B.1080W	3000 K				80	61 lm	2.3 W	24 Vdc remote (p.554)	PWM

INTERRATO CALPESTABILE
Inground walkover

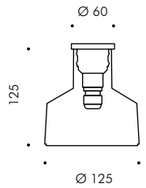
BRAL CALPESTABILE DA INCASSO Ø40
Bral inground walkover Ø40



CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
B.1050G	2400 K	**Fascio stretto con 1 lente** Spot beam with 1 lens		18°	80	71 lm	0.8 W	24 Vdc remote (p.554)	PWM
B.1050H	2700 K				80	77 lm	0.8 W	24 Vdc remote (p.554)	PWM
B.1050W	3000 K				80	79 lm	0.8 W	24 Vdc remote (p.554)	PWM
B.1051G	2400 K	**Fascio medio con 1 lente** Medium beam with 1 lens		31°	80	66 lm	0.8 W	24 Vdc remote (p.554)	PWM
B.1051H	2700 K				80	70 lm	0.8 W	24 Vdc remote (p.554)	PWM
B.1051W	3000 K				80	72 lm	0.8 W	24 Vdc remote (p.554)	PWM

N.B. A richiesta, senza sovrapprezzo, le versioni B.1050 possono essere fornite con vetro acidato per fascio diffuso da 81°.
Note: On request, with no surcharge, B.1050 can be supplied with acid-etched glass for flood beam 81°.

BRAL CALPESTABILE DA INCASSO Ø60
Bral inground walkover Ø60



CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
B.1060G	2400 K	**Fascio stretto con 1 lente** Spot beam with 1 lens		11°	80	185 lm	2.3 W	24 Vdc remote (p.554)	PWM
B.1060H	2700 K				80	199 lm	2.3 W	24 Vdc remote (p.554)	PWM
B.1060W	3000 K				80	205 lm	2.3 W	24 Vdc remote (p.554)	PWM
B.1061G	2400 K	**Fascio medio con 1 lente** Medium beam with 1 lens		29°	80	182 lm	2.3 W	24 Vdc remote (p.554)	PWM
B.1061H	2700 K				80	196 lm	2.3 W	24 Vdc remote (p.554)	PWM
B.1061W	3000 K				80	202 lm	2.3 W	24 Vdc remote (p.554)	PWM

N.B. A richiesta, senza sovrapprezzo, le versioni B.1060 possono essere fornite con vetro acidato per fascio diffuso da 78°.
Note: On request, with no surcharge, B.1060 can be supplied with acid-etched glass for flood beam 78°.

Minishift

PALO MODULARE Modular pole

H.3915
3 HEADS

H.3600
2 HEADS

H.3285
1 HEAD



Ø 102

PALETTO MODULARE Modular bollard

H.1580
3 HEADS

H.1265
2 HEADS

H.950
1 HEAD



Ø 102

H.950
2 HEADS

H.635
1 HEAD



Ø 102



“Monteleone 21” winery, Sant’Ambrogio di Valpolicella, Verona , Italy - Studio Architetti Mar © Ph. Paolo Stroppa

Minishift

SIMES

DESCRIZIONE TECNICA Technical description
Palo in alluminio estruso. **Testa e corpo lampada in alluminio pressofuso.** **Vetro trasparente temprato di protezione.** **Viti in acciaio con rivestimento anticorrosivo.** **Precablato con 2 cavi.** Extruded aluminium pole. Die-cast aluminium top and luminaire body. Transparent protective toughened glass. Steel screws with anticorrosive coating. Pre-wired with 2 cables luminaire.

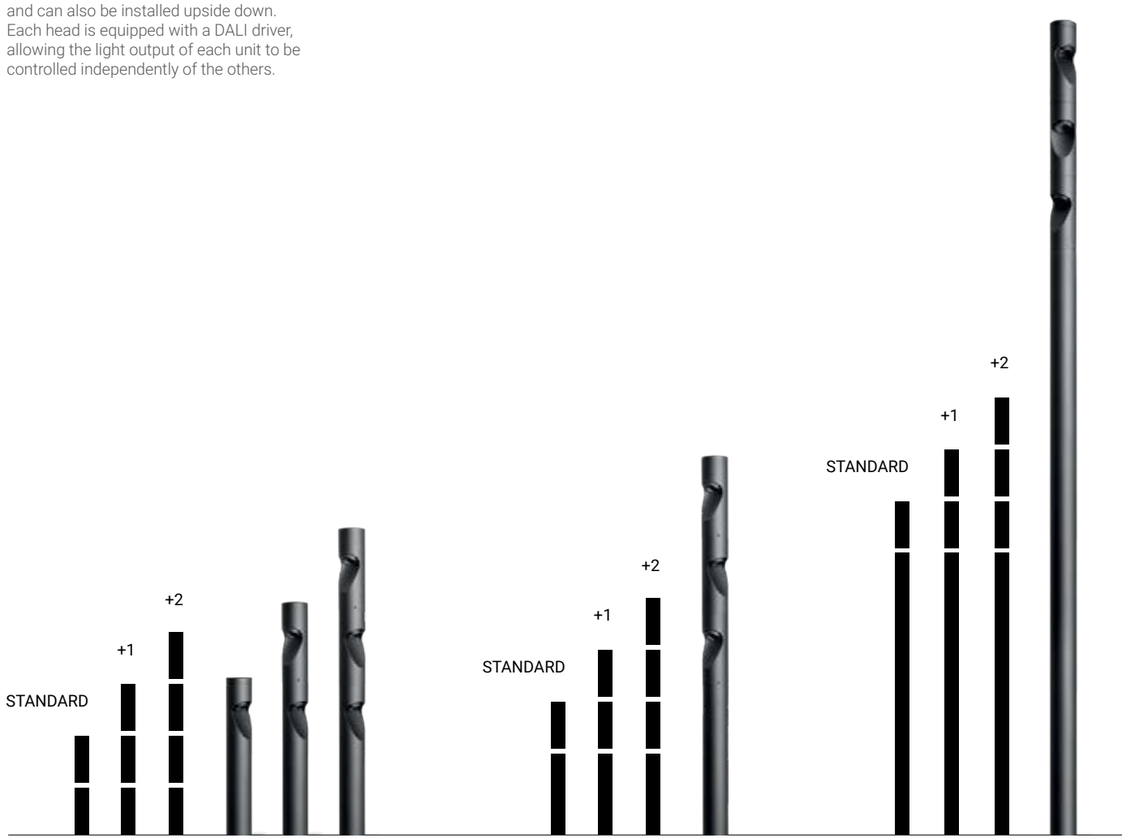
INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP 66**
CLASSE DI ISOLAMENTO Insulation class	**CLASS II** ⧈
RESISTENZA IMPATTO Mechanical resistance	**IK 10**

CODICI COLORE Colour codes
.09 Nero Black
.24 Grigio antracite Anthracite Grey
MODELLO REGISTRATO Registered design

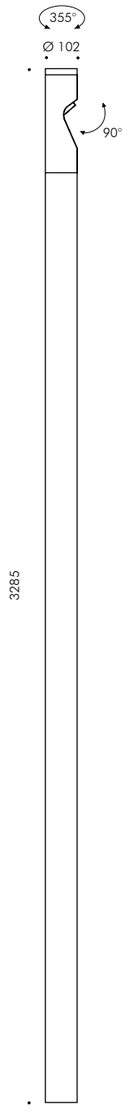
Dettagli compositivi Minishift
Minishift composition details

Minishift può essere configurato con un massimo di tre teste luminose sovrapposte. Ogni testa è orientabile in modo indipendente: il corpo interno bascula fino ad un massimo di 90°, mentre la testa può ruotare sul proprio asse ed essere installata anche in posizione capovolta. Ogni testa è dotata di alimentatore DALI, che consente di gestire la luce di ciascun elemento in modo indipendente dalle altre.

Minishift can be configured with up to three stacked light heads. Each head can be independently adjusted: the internal body tilts up to 90°, while the head can rotate on its own axis and can also be installed upside down.
Each head is equipped with a DALI driver, allowing the light output of each unit to be controlled independently of the others.



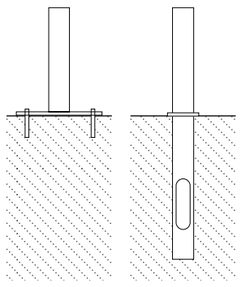
PALO Ø102
Pole Ø102



MINISHIFT PALO H3285
Minishift pole H3285

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1460H	2700 K	**Fascio medio con 1 lente** Medium beam with 1 lens	16°	90	790 lm	14.7 W	220-240 Vac	Dali2/Push
S.1460W	3000 K			90	850 lm	14.7 W	220-240 Vac	Dali2/Push
S.1460N	4000 K			90	925 lm	14.7 W	220-240 Vac	Dali2/Push
S.1461H	2700 K	**Fascio extra largo con 1 lente** Extra wide beam with 1 lens	51°	90	1091 lm	14.7 W	220-240 Vac	Dali2/Push
S.1461W	3000 K			90	1174 lm	14.7 W	220-240 Vac	Dali2/Push
S.1461N	4000 K			90	1278 lm	14.7 W	220-240 Vac	Dali2/Push
S.1462H	2700 K	**Fascio ellittico con 1 lente** Elliptical beam with 1 lens	19°x54°	90	893 lm	14.7 W	220-240 Vac	Dali2/Push
S.1462W	3000 K			90	961 lm	14.7 W	220-240 Vac	Dali2/Push
S.1462N	4000 K			90	1046 lm	14.7 W	220-240 Vac	Dali2/Push

N.B. Palo in alluminio verniciato.
Note: Painted aluminium pole.



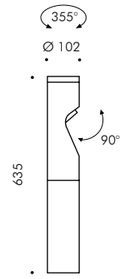
ACCESSORI OBBLIGATORI PER L'INSTALLAZIONE DI MINISHIFT PALO A SCELTA TRA
Mandatory accessories for Minishift pole installation to be choosen between

S.1468 Piastra di fissaggio per Minishift palo H3285 Fixing base for Minishift pole H3285

oppure or

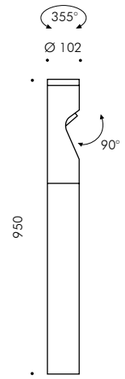
S.1469 Flangia per Minishift palo H3285 Flange for Minishift pole H3285

PALETTO Ø102
Bollard Ø102



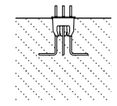
MINISHIFT PALETTO H635
Minishift bollard H635

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1451H	2700 K	**Fascio extra largo con 1 lente** Extra wide beam with 1 lens	51°	90	1091 lm	14.7 W	220-240 Vac	Dali2/Push
S.1451W	3000 K			90	1174 lm	14.7 W	220-240 Vac	Dali2/Push
S.1451N	4000 K			90	1278 lm	14.7 W	220-240 Vac	Dali2/Push
S.1452H	2700 K	**Fascio ellittico con 1 lente** Elliptical beam with 1 lens	19°x54°	90	893 lm	14.7 W	220-240 Vac	Dali2/Push
S.1452W	3000 K			90	961 lm	14.7 W	220-240 Vac	Dali2/Push
S.1452N	4000 K			90	1046 lm	14.7 W	220-240 Vac	Dali2/Push



MINISHIFT PALETTO H950
Minishift bollard H950

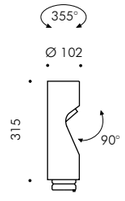
CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1456H	2700 K	**Fascio extra largo con 1 lente** Extra wide beam with 1 lens	51°	90	1091 lm	14.7 W	220-240 Vac	Dali2/Push
S.1456W	3000 K			90	1174 lm	14.7 W	220-240 Vac	Dali2/Push
S.1456N	4000 K			90	1278 lm	14.7 W	220-240 Vac	Dali2/Push
S.1457H	2700 K	**Fascio ellittico con 1 lente** Elliptical beam with 1 lens	19°x54°	90	893 lm	14.7 W	220-240 Vac	Dali2/Push
S.1457W	3000 K			90	961 lm	14.7 W	220-240 Vac	Dali2/Push
S.1457N	4000 K			90	1046 lm	14.7 W	220-240 Vac	Dali2/Push



ACCESSORI PER TUTTE LE VERSIONI DI MINISHIFT PALETTO Accessories for all Minishift bollard versions

S.2148 Flangia da interrare per Minishift paletto Flange to be buried for Minishift bollard

TESTA AGGIUNTIVA Ø102
Additional head Ø102



MINISHIFT TESTA AGGIUNTIVA H315
Minishift additional head H315

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1465H	2700 K	**Fascio medio con 1 lente** Medium beam with 1 lens	16°	90	790 lm	14.7 W	220-240 Vac	Dali2/Push
S.1465W	3000 K			90	850 lm	14.7 W	220-240 Vac	Dali2/Push
S.1465N	4000 K			90	925 lm	14.7 W	220-240 Vac	Dali2/Push
S.1466H	2700 K	**Fascio extra largo con 1 lente** Extra wide beam with 1 lens	51°	90	1091 lm	14.7 W	220-240 Vac	Dali2/Push
S.1466W	3000 K			90	1174 lm	14.7 W	220-240 Vac	Dali2/Push
S.1466N	4000 K			90	1278 lm	14.7 W	220-240 Vac	Dali2/Push
S.1467H	2700 K	**Fascio ellittico con 1 lente** Elliptical beam with 1 lens	19°x54°	90	893 lm	14.7 W	220-240 Vac	Dali2/Push
S.1467W	3000 K			90	961 lm	14.7 W	220-240 Vac	Dali2/Push
S.1467N	4000 K			90	1046 lm	14.7 W	220-240 Vac	Dali2/Push

Shift Pro

ARREDO URBANO MULTIFUNZIONALE Multifuncional urban lighting

H.5500/6500
5 HEADS

H.5000/6000
4 HEADS

H.4500/5500
3 HEADS

H.4000/5000
2 HEADS

H.3500/4500
1 HEAD



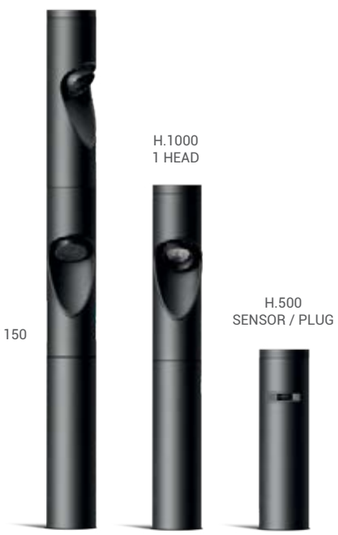
Ø 150

PALETTO Bollard

H.1500
2 HEADS

H.1000
1 HEAD

H.500
SENSOR / PLUG



Ø 150



Infinite Area Headquarters, Montebelluna, Italy © Ph. Paolo Stroppa

Shift Pro

SIMES

DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. Paletto in alluminio estruso. Palo in acciaio zincato e verniciato. Vetro trasparente temprato di protezione. Viti in acciaio con rivestimento anticorrosivo. Precablato con cavo. Die-cast aluminium housing. Extruded aluminium bollard. Galvanized and painted steel pole. Transparent protective toughened glass. Steel screws with anticorrosive coating. Pre-wired luminaire.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP65 (Presa elettrica e sensore)**
	IP66
CLASSE DI ISOLAMENTO Insulation class	**CLASS II** ⧈
RESISTENZA IMPATTO Mechanical resistance	**IK 10 (teste luminose)**

CODICI COLORE Colour codes
.09 Nero Black
.24 Grigio antracite Anthracite Grey
MODELLO REGISTRATO Registered design
BREVETTATO Patented

Configuratore online per Shift Pro

Online configurator for Shift Pro

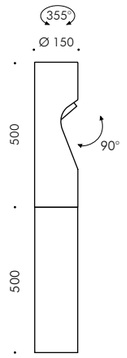
Shift Pro palo può essere configurato con un massimo di 5 teste multifunzione sovrapposte, secondo specifiche regole di composizione. Shift Pro paletto può essere configurato con un massimo di 2 teste multifunzione. Tutte le teste multifunzione sono orientabili in modo indipendente. Le teste luminose sono dotate di alimentatore DALI, che consente di controllare ciascuna sorgente separatamente dalle altre.
Data l'ampia varietà di combinazioni possibili, consulta il configuratore online su www.simes.it/configurator/shift-pro per definire la corretta sequenza delle teste multifunzione.

Shift Pro pole can be configured with up to 5 stacked multifunction heads, according to specific composition rules. Shift Pro bollard can be configured with up to 2 multifunction heads. All multifunction heads can be independently oriented. The lighting heads are equipped with DALI drivers, allowing each light source to be controlled separately from the others.
Given the wide variety of possible combinations, please consult the online configurator at **www.simes.it/configurator/shift-pro** to define the correct sequence of the multifunction heads.



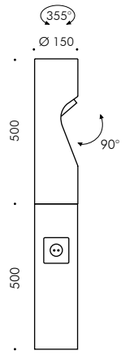


PALETTO Ø150
Bollard Ø150



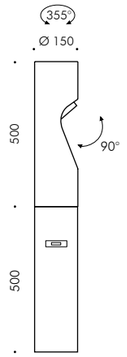
SHIFT PRO PALETTO H1000
Shift Pro bollard H1000

CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.0401H	2700 K	**Fascio largo con 1 lente** Wide beam with 1 lens		38°	90	2992 lm	31 W	220-240 Vac	Dali2/Push
S.0401W	3000 K				90	3061 lm	31 W	220-240 Vac	Dali2/Push
S.0401N	4000 K				90	3066 lm	31 W	220-240 Vac	Dali2/Push
S.0402H	2700 K	**Fascio ellittico con 1 lente** Elliptical beam with 1 lens		23°x59°	90	2606 lm	31 W	220-240 Vac	Dali2/Push
S.0402W	3000 K				90	2666 lm	31 W	220-240 Vac	Dali2/Push
S.0402N	4000 K				90	2671 lm	31 W	220-240 Vac	Dali2/Push



SHIFT PRO PALETTO H1000 CON PRESA ELETTRICA IP65
Shift Pro bollard H1000 with electrical plug IP65

CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.0401HPLG1	2700 K	**Fascio largo con 1 lente** Wide beam with 1 lens		38°	90	2992 lm	31 W	220-240 Vac	Dali2/Push
S.0401WPLG1	3000 K				90	3061 lm	31 W	220-240 Vac	Dali2/Push
S.0401NPLG1	4000 K				90	3066 lm	31 W	220-240 Vac	Dali2/Push
S.0402HPLG1	2700 K	**Fascio ellittico con 1 lente** Elliptical beam with 1 lens		23°x59°	90	2606 lm	31 W	220-240 Vac	Dali2/Push
S.0402WPLG1	3000 K				90	2666 lm	31 W	220-240 Vac	Dali2/Push
S.0402NPLG1	4000 K				90	2671 lm	31 W	220-240 Vac	Dali2/Push



SHIFT PRO PALETTO H1000 CON SENSORE DI MOVIMENTO MASTER IP65
Shift Pro bollard H1000 with MASTER motion sensor IP65

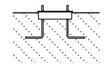
CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.0401HSEN1	2700 K	**Fascio largo con 1 lente** Wide beam with 1 lens		38°	90	2992 lm	31 W	220-240 Vac	Dali2 - MASTER
S.0401WSEN1	3000 K				90	3061 lm	31 W	220-240 Vac	Dali2 - MASTER
S.0401NSEN1	4000 K				90	3066 lm	31 W	220-240 Vac	Dali2 - MASTER
S.0402HSEN1	2700 K	**Fascio ellittico con 1 lente** Elliptical beam with 1 lens		23°x59°	90	2606 lm	31 W	220-240 Vac	Dali2 - MASTER
S.0402WSEN1	3000 K				90	2666 lm	31 W	220-240 Vac	Dali2 - MASTER
S.0402NSEN1	4000 K				90	2671 lm	31 W	220-240 Vac	Dali2 - MASTER

N.B. Il sensore di movimento MASTER è programmabile attraverso app Simes (SIMES Light Control) e offre anche la funzione crepuscolare.
Note: The MASTER motion sensor can be programmed via the Simes app (SIMES Light Control) and also features a dusk-to-dawn function.

SHIFT PRO PALETTO H1000 CON SENSORE DI MOVIMENTO SLAVE IP65
Shift Pro bollard H1000 with SLAVE motion sensor IP65

CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.0401HSEN2	2700 K	**Fascio largo con 1 lente** Wide beam with 1 lens		38°	90	2992 lm	31 W	220-240 Vac	Dali2 - SLAVE
S.0401WSEN2	3000 K				90	3061 lm	31 W	220-240 Vac	Dali2 - SLAVE
S.0401NSEN2	4000 K				90	3066 lm	31 W	220-240 Vac	Dali2 - SLAVE
S.0402HSEN2	2700 K	**Fascio ellittico con 1 lente** Elliptical beam with 1 lens		23°x59°	90	2606 lm	31 W	220-240 Vac	Dali2 - SLAVE
S.0402WSEN2	3000 K				90	2666 lm	31 W	220-240 Vac	Dali2 - SLAVE
S.0402NSEN2	4000 K				90	2671 lm	31 W	220-240 Vac	Dali2 - SLAVE

N.B. Il sensore di movimento SLAVE può essere gestito tramite sensore MASTER o direttamente tramite centralina DALI.
Note: The SLAVE motion sensor can be controlled via the MASTER sensor or directly through the DALI control unit.

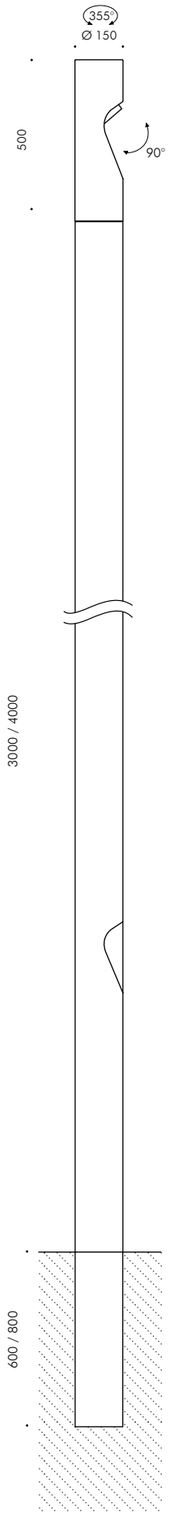


ACCESSORI PER TUTTE LE VERSIONI DI SHIFT PRO PALETTO H1000 Accessories for all Shift Pro bollard H1000 versions

S.2898 Flangia da cementare per Shift Pro Paletto H1000 Flange to be fixed on concrete for Shift Pro bollard H1000

N.B. Shift Pro paletto può essere configurato con un massimo di 2 teste multifunzione.
Note: Shift Pro bollard can be configured with up to 2 multifunction heads.

PALO Ø150 DA INTERRARE
Pole Ø150 to be buried



SHIFT PRO PALO H3500
Shift Pro pole H3500

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.0410H	2700 K	**Fascio medio con 1 lente** Medium beam with 1 lens	20°	90	2126 lm	31 W	220-240 Vac	Dali2/Push
S.0410W	3000 K			90	2175 lm	31 W	220-240 Vac	Dali2/Push
S.0410N	4000 K			90	2179 lm	31 W	220-240 Vac	Dali2/Push
S.0411H	2700 K	**Fascio largo con 1 lente** Wide beam with 1 lens	38°	90	2992 lm	31 W	220-240 Vac	Dali2/Push
S.0411W	3000 K			90	3061 lm	31 W	220-240 Vac	Dali2/Push
S.0411N	4000 K			90	3066 lm	31 W	220-240 Vac	Dali2/Push
S.0412H	2700 K	**Fascio ellittico con 1 lente** Elliptical beam with 1 lens	23°x59°	90	2606 lm	31 W	220-240 Vac	Dali2/Push
S.0412W	3000 K			90	2666 lm	31 W	220-240 Vac	Dali2/Push
S.0412N	4000 K			90	2671 lm	31 W	220-240 Vac	Dali2/Push

SHIFT PRO PALO H4500
Shift Pro pole H4500

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.0415H	2700 K	**Fascio medio con 1 lente** Medium beam with 1 lens	20°	90	2126 lm	31 W	220-240 Vac	Dali2/Push
S.0415W	3000 K			90	2175 lm	31 W	220-240 Vac	Dali2/Push
S.0415N	4000 K			90	2179 lm	31 W	220-240 Vac	Dali2/Push
S.0416H	2700 K	**Fascio largo con 1 lente** Wide beam with 1 lens	38°	90	2992 lm	31 W	220-240 Vac	Dali2/Push
S.0416W	3000 K			90	3061 lm	31 W	220-240 Vac	Dali2/Push
S.0416N	4000 K			90	3066 lm	31 W	220-240 Vac	Dali2/Push
S.0417H	2700 K	**Fascio ellittico con 1 lente** Elliptical beam with 1 lens	23°x59°	90	2606 lm	31 W	220-240 Vac	Dali2/Push
S.0417W	3000 K			90	2666 lm	31 W	220-240 Vac	Dali2/Push
S.0417N	4000 K			90	2671 lm	31 W	220-240 Vac	Dali2/Push

N.B. Palo in acciaio zincato e verniciato.
Note: Galvanized and painted steel pole.

TESTE AGGIUNTIVE PER SHIFT PRO PALO. Vedi descrizione completa codici a pag. 104-105
Additional heads for Shift Pro pole. See full code description on page 104-105

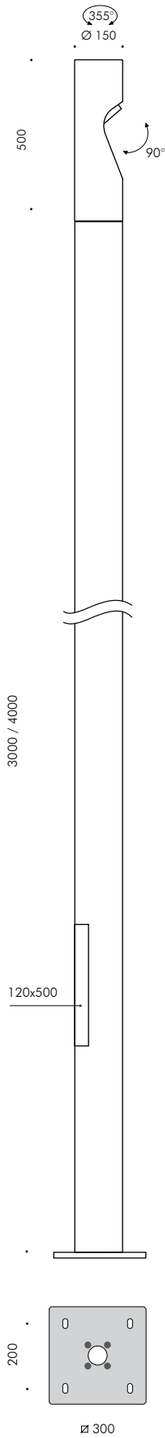
S.1490 Testa luce spot fascio medio 20° Spot light head medium beam 20°
S.1491 Testa luce spot fascio largo 38° Spot light head wide beam 38°
S.1492 Testa luce spot fascio ellittico 23°x59° Spot light head elliptical beam 23°x59°
S.1499 Testa diffusore acustico Speaker head
S.1494 Testa predisposta per telecamera (telecamera non inclusa)
Head prepared for security camera (videocamera not included)
S.1496 Testa predisposta per Wi-Fi access point Head prepared for Wi-Fi Access Point
S.1495 Testa vuota di completamento Finishing empty head

ACCESSORI AGGIUNTIVI PER SHIFT PRO PALO. Vedi descrizione completa codici a pag. 104-105
Additional accessories for Shift Pro pole. See full code description on page 104-105

S.1479 Tappo provvisto di connettore Zhaga per controllo in telegestione
Cap equipped with Zhaga connector for remote management control
S.1497PLG1 Portella con presa elettrica IP65 Inspection door with IP65 electrical plug
S.1497SEN1 Portella con sensore di movimento MASTER IP65 Dali2 Inspection door with IP65 MASTER motion sensor Dali2
S.1497SEN2 Portella con sensore di movimento SLAVE IP65 Dali2 Inspection door with IP65 SLAVE motion sensor Dali2

N.B. Shift Pro palo può essere configurato con un massimo di 5 teste multifunzione.
Note: Shift Pro pole can be configured with up to 5 multifunction heads.

PALO Ø150 CON FLANGIA
Pole Ø150 with base



SHIFT PRO PALO H3500
Shift Pro pole H3500

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.0420H	2700 K	**Fascio medio con 1 lente** Medium beam with 1 lens	20°	90	2126 lm	31 W	220-240 Vac	Dali2/Push
S.0420W	3000 K			90	2175 lm	31 W	220-240 Vac	Dali2/Push
S.0420N	4000 K			90	2179 lm	31 W	220-240 Vac	Dali2/Push
S.0421H	2700 K	**Fascio largo con 1 lente** Wide beam with 1 lens	38°	90	2992 lm	31 W	220-240 Vac	Dali2/Push
S.0421W	3000 K			90	3061 lm	31 W	220-240 Vac	Dali2/Push
S.0421N	4000 K			90	3066 lm	31 W	220-240 Vac	Dali2/Push
S.0422H	2700 K	**Fascio ellittico con 1 lente** Elliptical beam with 1 lens	23°x59°	90	2606 lm	31 W	220-240 Vac	Dali2/Push
S.0422W	3000 K			90	2666 lm	31 W	220-240 Vac	Dali2/Push
S.0422N	4000 K			90	2671 lm	31 W	220-240 Vac	Dali2/Push

SHIFT PRO PALO H4500
Shift Pro pole H4500

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.0425H	2700 K	**Fascio medio con 1 lente** Medium beam with 1 lens	20°	90	2126 lm	31 W	220-240 Vac	Dali2/Push
S.0425W	3000 K			90	2175 lm	31 W	220-240 Vac	Dali2/Push
S.0425N	4000 K			90	2179 lm	31 W	220-240 Vac	Dali2/Push
S.0426H	2700 K	**Fascio largo con 1 lente** Wide beam with 1 lens	38°	90	2992 lm	31 W	220-240 Vac	Dali2/Push
S.0426W	3000 K			90	3061 lm	31 W	220-240 Vac	Dali2/Push
S.0426N	4000 K			90	3066 lm	31 W	220-240 Vac	Dali2/Push
S.0427H	2700 K	**Fascio ellittico con 1 lente** Elliptical beam with 1 lens	23°x59°	90	2606 lm	31 W	220-240 Vac	Dali2/Push
S.0427W	3000 K			90	2666 lm	31 W	220-240 Vac	Dali2/Push
S.0427N	4000 K			90	2671 lm	31 W	220-240 Vac	Dali2/Push

N.B. Palo in acciaio zincato e verniciato.
Note: Galvanized and painted steel pole.

TESTE AGGIUNTIVE PER SHIFT PRO PALO. Vedi descrizione completa codici a pag. 104-105
Additional heads for Shift Pro pole. See full code description on page 104-105

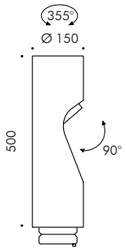
S.1490 Testa luce spot fascio medio 20° Spot light head medium beam 20°
S.1491 Testa luce spot fascio largo 38° Spot light head wide beam 38°
S.1492 Testa luce spot fascio ellittico 23°x59° Spot light head elliptical beam 23°x59°
S.1499 Testa diffusore acustico Speaker head
S.1494 Testa predisposta per telecamera (telecamera non inclusa)
Head prepared for security camera (videocamera not included)
S.1496 Testa predisposta per Wi-Fi access point Head prepared for Wi-Fi Access Point
S.1495 Testa vuota di completamento Finishing empty head

ACCESSORI AGGIUNTIVI PER SHIFT PRO PALO. Vedi descrizione completa codici a pag. 104-105
Additional accessories for Shift Pro pole. See full code description on page 104-105

S.1479 Tappo provvisto di connettore Zhaga per controllo in telegestione
Cap equipped with Zhaga connector for remote management control

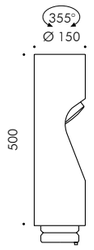
N.B. Shift Pro palo può essere configurato con un massimo di 5 teste multifunzione.
Note: Shift Pro pole can be configured with up to 5 multifunction heads.

TESTE LUMINOSE E MULTIFUNZIONE AGGIUNTIVE Ø150
Additional lighting and multifunctional heads Ø150



SHIFT PRO TESTA SPOT H500
Shift Pro spot head H500

CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1490H	2700 K	**Fascio medio con 1 lente** Medium beam with 1 lens		20°	90	2126 lm	31 W	220-240 Vac	Dali2/Push
S.1490W	3000 K				90	2175 lm	31 W	220-240 Vac	Dali2/Push
S.1490N	4000 K				90	2179 lm	31 W	220-240 Vac	Dali2/Push
S.1491H	2700 K	**Fascio largo con 1 lente** Wide beam with 1 lens		38°	90	2992 lm	31 W	220-240 Vac	Dali2/Push
S.1491W	3000 K				90	3061 lm	31 W	220-240 Vac	Dali2/Push
S.1491N	4000 K				90	3066 lm	31 W	220-240 Vac	Dali2/Push
S.1492H	2700 K	**Fascio ellittico con 1 lente** Elliptical beam with 1 lens		23°x59°	90	2606 lm	31 W	220-240 Vac	Dali2/Push
S.1492W	3000 K				90	2666 lm	31 W	220-240 Vac	Dali2/Push
S.1492N	4000 K				90	2671 lm	31 W	220-240 Vac	Dali2/Push



TESTA DIFFUSORE ACUSTICO H500
Speaker head H500

CODE	DESCRIPTION
S.1499	Testa con diffusore acustico con potenza di ingresso nominale 10W. Potenza di ingresso massima 20W. Impedenza nominale 80hm. Tensione nominale 100V. Sensibilità 1W/1m 87 dB. Risposta in frequenza 100-20K Hz IP 65. Head with speaker, rated power input 10W. Maximum power input 20W. Nominale impedence 80hm. Nominal Voltage 100V. Sensitivity 1W/1m 87 dB. Frequency response 100-20K Hz IP 65.

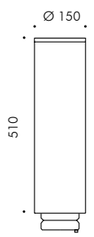
TESTA PREDISPOSTA PER TELECAMERA H500
Head prepared for security camera H500

CODE	DESCRIPTION
S.1494	Testa adatta all'alloggiamento di una telecamera di videosorveglianza disponibile sul mercato (base telecamera max Ø120 mm). Integrazione discreta nel sistema modulare Shift Pro. Da installare nelle posizioni inferiori del sistema, secondo le regole di composizione. Telecamera non inclusa. Head designed to house a commercially available camera (camera base max. Ø120 mm). Discreet integration into the Shift Pro modular system. To be installed in the lower positions of the system, in accordance with the composition rules. Camera not included.



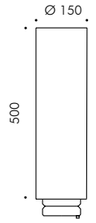
ACCESSORIO TELECAMERA DI VIDEOSORVEGLIANZA PER TESTA PREDISPOSTA SHIFT PRO
Camera accessory for Shift Pro-ready head

CODE	DESCRIPTION
S.0499	Telecamera passiva IP67 4 MP con ottica fissa 2.8mm IR fino a 30 metri, PoE compatibile protocollo ONVIF. (vedi dati tecnici su **www.simes.it/S.0499**) Passive IP67 4 MP camera with fixed 2.8 mm lens, IR range up to 30 m, PoE, ONVIF protocol compatible. (See technical data at **www.simes.it/S.0499**)



TESTA PREDISPOSTA PER WI-FI ACCESS POINT H500
Head prepared for Wi-Fi Access Point H500

CODE	DESCRIPTION
S.1496	Testa in policarbonato predisposta per Access Point per rete WI-FI. La testa riserva un vano di diametro 110mm H400mm per ospitare device per WI-FI disponibili in commercio. Device e antenne non incluse. N.B. Questa tipologia di testa deve essere installata sempre in ultima posizione, sopra a tutte le altre teste multifunzione. Polycarbonate head prepared for Wi-Fi network Access Point. The head features a compartment diameter 110mm and Height 400mm, intended to accommodate commercially available Wi-Fi devices. Devices and Antennas not included. Note: This type of head must always be installed in the final position, above all the other multifunction heads.



TESTA VUOTA H500
Empty head H500

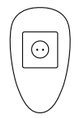
CODE	DESCRIPTION
S.1495	Testa di completamento in alluminio priva di componenti funzionali. Progettata per uniformare l'altezza dei pali installati. Può essere installata come testa aggiuntiva in posizione terminale. Finishing aluminium head without functional components. Designed to standardize the height of installed poles. Can be installed in terminal position.

ACCESSORI AGGIUNTIVI
Additional accessories



TAPPO PROVVISTO DI CONNETTORE ZHAGA PER CONTROLLO IN TELEGESTIONE
Cap equipped with Zhaga connector for remote management control

CODE	DESCRIPTION
S.1479	Il tappo, fornito da SIMES, consente l'integrazione dei controlli ZHAGA disponibili sul mercato per la telegestione. Questo tappo può essere montato su tutte le teste luminose Shift Pro, non può essere montato sulla testa predisposta per Wi-Fi Access Point. The cap, supplied by SIMES, enables the integration of commercially available Zhaga controls for remote management. It can be fitted to all Shift Pro luminaire heads, except for the version configured for a Wi-Fi Access Point.



PORTELLA CON PRESA ELETTRICA IP65
Inspection door with electrical plug IP65

CODE	DESCRIPTION
S.1497PLG1	Portella per Shift Pro con presa elettrica IP65 integrata tipo IT/DE 2P+T 16A per alimentare dispositivi elettrici in esterno. A richiesta disponibile con altre prese elettriche europee. Inspection door for Shift Pro with a integrated IP65 electrical PLUG type IT/DE 2P+T 16A to power electric devices in the outdoor. Available upon request with other European electrical sockets.



PORTELLA CON SENSORE DI MOVIMENTO IP65
Inspection door with motion sensor IP65

CODE	DESCRIPTION
S.1497SEN1	Portella con sensore di movimento MASTER IP65 Dali2 Inspection door with MASTER motion sensor IP65 Dali2

N.B. Il sensore di movimento MASTER è programmabile attraverso app Simes (SIMES Light Control) e offre anche la funzione crepuscolare.
Note: The MASTER motion sensor can be programmed via the Simes app (SIMES Light Control) and also features a dusk-to-dawn function.

CODE	DESCRIPTION
S.1497SEN2	Portella con sensore di movimento SLAVE IP65 Dali2 Inspection door with SLAVE motion sensor IP65 Dali2

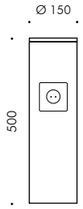
N.B. Il sensore di movimento SLAVE può essere gestito tramite sensore MASTER o direttamente tramite centralina DALI.
Note: The SLAVE motion sensor can be controlled via the MASTER sensor or directly through the DALI control unit.



Simes Headquarters, Corte Franca, Brescia, Italy © Ph. Simes S.p.A.



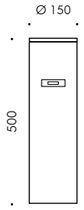
COLONNINA Ø150 CON PRESA ELETTRICA IP65
Column Ø150 with IP65 electrical plug



COLONNINA H500 CON PRESA ELETTRICA IP65
H500 column with IP65 electrical plug

CODE	DESCRIPTION
S.0498PLG1	Colonnina con presa elettrica IP65 integrata tipo IT/DE 2P+T 16A per alimentare dispositivi elettrici in esterno. A richiesta disponibile con altre prese elettriche europee. Column with integrated IP65 electrical PLUG type IT/DE 2P+T 16A to power electric devices in the outdoor. Available upon request with other European electrical sockets.

COLONNINA Ø150 CON SENSORE DI MOVIMENTO IP65
Column Ø150 with IP65 motion sensor



COLONNINA H500 CON SENSORE DI MOVIMENTO MASTER IP65
H500 column with IP65 MASTER motion sensor

CODE	DESCRIPTION
S.0498SEN1	Colonnina con sensore di movimento MASTER IP65 Dali2 Column with IP65 MASTER motion sensor Dali2

N.B. Il sensore di movimento MASTER è programmabile attraverso app Simes (SIMES Light Control) e offre anche la funzione crepuscolare.
Note: The MASTER motion sensor can be programmed via the Simes app (SIMES Light Control) and also features a dusk-to-dawn function.

COLONNINA H500 CON SENSORE DI MOVIMENTO SLAVE IP65
H500 column with IP65 SLAVE motion sensor

CODE	DESCRIPTION
S.0498SEN2	Colonnina con sensore di movimento SLAVE IP65 Dali2 Column with IP65 SLAVE motion sensor Dali2

N.B. Il sensore di movimento SLAVE può essere gestito tramite sensore MASTER o direttamente tramite centralina DALI.
Note: The SLAVE motion sensor can be controlled via the MASTER sensor or directly through the DALI control unit.



ACCESSORI PER TUTTE LE VERSIONI DI COLONNINA
Accessories for all column versions

S.2898	Flangia da cementare per colonnina Flange to be fixed in concrete for column

N.B. La colonnina con presa elettrica e la colonnina con sensore di movimento non consentono l'aggiunta di alcuna testa multifunzionale o luminosa di Shift Pro e di Shift Pro rotosimmetrico.
Pertanto, queste colonnine devono essere considerate elementi a sé stanti.

Note: The column with electrical socket and the column with motion sensor do not allow the addition of any multifunctional or luminous head from Shift Pro or Shift Pro rotosymmetric.
Therefore, these columns must be considered standalone elements.

Shift Pro Rotosimmetrico

Shift Pro Rotosymmetric

ARREDO URBANO MULTIFUNZIONALE Multifuncional urban lighting

H.4000/5000
1 HEAD

H.3500/4500
1 HEAD



PALETTO Bollard

H.1500
2 HEADS

H.1000
1 HEAD

Ø 150







Shift Pro Rotosimmetrico

Shift Pro Rotosymmetric

DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. Paletto in alluminio estruso. Palo in acciaio zincato e verniciato. Vetro trasparente temprato di protezione. Viti in acciaio con rivestimento anticorrosivo. Precablato con cavo. Die-cast aluminium housing. Extruded aliminium bollard. Galvanized and painted steel pole. Transparent protective toughened glass. Steel screws with anticorrosive coating. Pre-wired luminaire.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP65 (Presa elettrica e sensore)**
	IP66
CLASSE DI ISOLAMENTO Insulation class	**CLASS II** ⧈
RESISTENZA IMPATTO Mechanical resistance	**IK 10 (Teste luminose)**

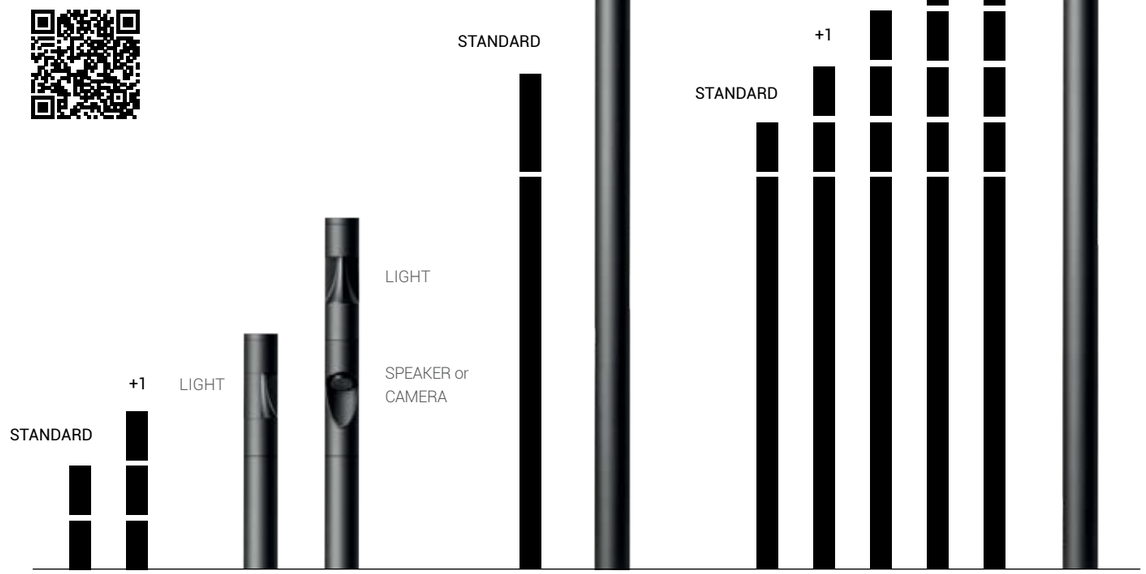
CODICI COLORE Colour codes
.09 Nero Black
.24 Grigio antracite Anthracite Grey
MODELLO REGISTRATO Registered design
BREVETTATO Patented

Configuratore online per Shift Pro Rotosimmetrico

Online configurator for Shift Pro Rotosymmetric

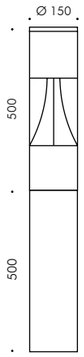
Shift Pro Rotosimmetrico palo con testa singola può essere configurato con un massimo di 5 teste multifunzione sovrapposte, secondo specifiche regole di composizione. Shift Pro Rotosimmetrico palo con testa tripla non consente l'aggiunta di alcuna testa multifunzione. Shift Pro Rotosimmetrico paletto può essere configurato con un massimo di 2 teste multifunzione. Tutte le teste multifunzione sono orientabili in modo indipendente. Le teste luminose sono dotate di alimentatore DALI, che consente di controllare ciascuna sorgente separatamente dalle altre. Data l'ampia varietà di combinazioni possibili, consulta il configuratore online su **www.simes.it/configurator/shift-pro-rotosymmetric** per definire la corretta sequenza delle teste multifunzione.

Shift Pro Rotosymmetric pole with single head can be configured with up to 5 stacked multifunction heads, according to specific composition rules. Shift Pro Rotosymmetric with triple head does not allow the addition of any multifunction heads. Shift Pro bollard can be configured with up to 2 multifunction heads. All multifunction heads can be independently oriented. The lighting heads are equipped with DALI drivers, allowing each light source to be controlled separately from the others. Given the wide variety of possible combinations, please consult the online configurator at **www.simes.it/configurator/shift-pro-rotosymmetric** to define the correct sequence of the multifunction heads.



PALETTO Ø150

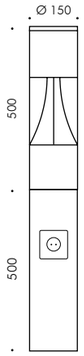
Bollard Ø150



SHIFT PRO ROTOSIMMETRICO 360° PALETTO H1000

Shift Pro Rotosymmetric 360° bollard H1000

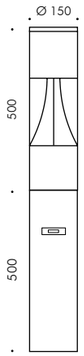
CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.0450H	2700 K	**Fascio 360° con 16 lenti** 360° beam with 16 lenses		80	1640 lm	19.2 W	220-240 Vac	Dali2/Push
S.0450W	3000 K			80	1704 lm	19.2 W	220-240 Vac	Dali2/Push
S.0450N	4000 K			80	1800 lm	19.2 W	220-240 Vac	Dali2/Push



SHIFT PRO ROTOSIMMETRICO 360° PALETTO H1000 CON PRESA ELETTRICA IP65

Shift Pro Rotosymmetric 360° bollard H1000 with electrical plug IP65

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.0450HPLG1	2700 K	**Fascio 360° con 16 lenti** 360° beam with 16 lenses		80	1640 lm	19.2 W	220-240 Vac	Dali2/Push
S.0450WPLG1	3000 K			80	1704 lm	19.2 W	220-240 Vac	Dali2/Push
S.0450NPLG1	4000 K			80	1800 lm	19.2 W	220-240 Vac	Dali2/Push



SHIFT PRO ROTOSIMMETRICO 360° PALETTO H1000 CON SENSORE DI MOVIMENTO MASTER IP65

Shift Pro Rotosymmetric 360° bollard H1000 with MASTER motion sensor IP65

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.0450HSEN1	2700 K	**Fascio 360° con 16 lenti** 360° beam with 16 lenses		80	1640 lm	19.2 W	220-240 Vac	Dali2 - MASTER
S.0450WSEN1	3000 K			80	1704 lm	19.2 W	220-240 Vac	Dali2 - MASTER
S.0450NSEN1	4000 K			80	1800 lm	19.2 W	220-240 Vac	Dali2 - MASTER

N.B. Il sensore di movimento MASTER è programmabile attraverso app Simes (SIMES Light Control) e offre anche la funzione crepuscolare.
Note: The MASTER motion sensor can be programmed via the Simes app (SIMES Light Control) and also features a dusk-to-dawn function.

SHIFT PRO ROTOSIMMETRICO 360° PALETTO H1000 CON SENSORE DI MOVIMENTO SLAVE IP65

Shift Pro Rotosymmetric 360° bollard H1000 with SLAVE motion sensor IP65

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.0450HSEN2	2700 K	**Fascio 360° con 16 lenti** 360° beam with 16 lenses		80	1640 lm	19.2 W	220-240 Vac	Dali2 - SLAVE
S.0450WSEN2	3000 K			80	1704 lm	19.2 W	220-240 Vac	Dali2 - SLAVE
S.0450NSEN2	4000 K			80	1800 lm	19.2 W	220-240 Vac	Dali2 - SLAVE

N.B. Il sensore di movimento SLAVE può essere gestito tramite sensore MASTER o direttamente tramite centralina DALI.
Note: The SLAVE motion sensor can be controlled via the MASTER sensor or directly through the DALI control unit.

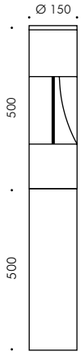
ACCESSORI PER TUTTE LE VERSIONI DI SHIFT PRO ROTOSIMMETRICO PALETTO

Accessories for all Shift ProRotosymmetric bollard versions



S.2898 Flangia da cementare per Shift Pro rotosimmetrico paletto
Flange to be fixed on concrete for Shift Pro Rotosymmetric bollard

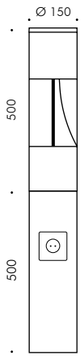
N.B. Shift Pro paletto può essere configurato con un massimo di 2 teste multifunzione.
Note: Shift Pro bollard can be configured with up to 2 multifunction heads.



SHIFT PRO ROTOSIMMETRICO 180° PALETTO H1000

Shift Pro Rotosymmetric 180° bollard H1000

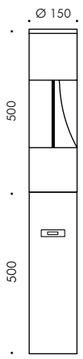
CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.0451H	2700 K	**Fascio 180° con 8 lenti** 180° beam with 8 lenses		80	825 lm	11.2 W	220-240 Vac	Dali2/Push
S.0451W	3000 K			80	857 lm	11.2 W	220-240 Vac	Dali2/Push
S.0451N	4000 K			80	906 lm	11.2 W	220-240 Vac	Dali2/Push



SHIFT PRO ROTOSIMMETRICO 180° PALETTO H1000 CON PRESA ELETTRICA IP65

Shift Pro Rotosymmetric 180° bollard H1000 with electrical plug IP65

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.0451HPLG1	2700 K	**Fascio 180° con 8 lenti** 180° beam with 8 lenses		80	825 lm	11.2 W	220-240 Vac	Dali2/Push
S.0451WPLG1	3000 K			80	857 lm	11.2 W	220-240 Vac	Dali2/Push
S.0451NPLG1	4000 K			80	906 lm	11.2 W	220-240 Vac	Dali2/Push



SHIFT PRO ROTOSIMMETRICO 180° PALETTO H1000 CON SENSORE DI MOVIMENTO MASTER IP65

Shift Pro Rotosymmetric 180° bollard H1000 with MASTER motion sensor IP65

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.0451HSEN1	2700 K	**Fascio 180° con 8 lenti** 180° beam with 8 lenses		80	825 lm	11.2 W	220-240 Vac	Dali2 - MASTER
S.0451WSEN1	3000 K			80	857 lm	11.2 W	220-240 Vac	Dali2 - MASTER
S.0451NSEN1	4000 K			80	906 lm	11.2 W	220-240 Vac	Dali2 - MASTER

N.B. Il sensore di movimento MASTER è programmabile attraverso app Simes (SIMES Light Control) e offre anche la funzione crepuscolare.
Note: The MASTER motion sensor can be programmed via the Simes app (SIMES Light Control) and also features a dusk-to-dawn function.

SHIFT PRO ROTOSIMMETRICO 180° PALETTO H1000 CON SENSORE DI MOVIMENTO SLAVE IP65

Shift Pro Rotosymmetric 180° bollard H1000 with SLAVE motion sensor IP65

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.0451HSEN2	2700 K	**Fascio 180° con 8 lenti** 180° beam with 8 lenses		80	825 lm	11.2 W	220-240 Vac	Dali2 - SLAVE
S.0451WSEN2	3000 K			80	857 lm	11.2 W	220-240 Vac	Dali2 - SLAVE
S.0451NSEN2	4000 K			80	906 lm	11.2 W	220-240 Vac	Dali2 - SLAVE

N.B. Il sensore di movimento SLAVE può essere gestito tramite sensore MASTER o direttamente tramite centralina DALI.
Note: The SLAVE motion sensor can be controlled via the MASTER sensor or directly through the DALI control unit.

ACCESSORI PER TUTTE LE VERSIONI DI SHIFT PRO ROTOSIMMETRICO PALETTO

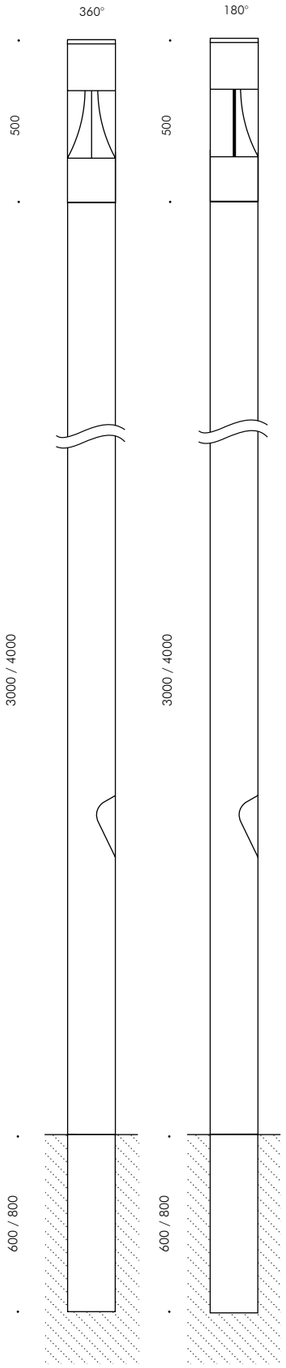
Accessories for all Shift Pro Rotosymmetric bollard versions



S.2898 Flangia da cementare per Shift Pro rotosimmetrico paletto
Flange to be fixed on concrete for Shift Pro Rotosymmetric bollard

N.B. Shift Pro paletto può essere configurato con un massimo di 2 teste multifunzione.
Note: Shift Pro bollard can be configured with up to 2 multifunction heads.

PALO Ø150 DA INTERRARE (TESTA SINGOLA)
Pole Ø150 to be buried (single head)



SHIFT PRO ROTOSIMMETRICO 360° PALO H3500 (TESTA SINGOLA)
Shift Pro Rotosymmetric 360° pole H3500 (single head)

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.0460H	2700 K	**Fascio 360° con 16 lenti** 360° beam with 16 lenses		80	1640 lm	19.2 W	220-240 Vac	Dali2/Push
S.0460W	3000 K			80	1704 lm	19.2 W	220-240 Vac	Dali2/Push
S.0460N	4000 K			80	1800 lm	19.2 W	220-240 Vac	Dali2/Push

SHIFT PRO ROTOSIMMETRICO 360° PALO H4500 (TESTA SINGOLA)
Shift Pro Rotosymmetric 360° pole H4500 (single head)

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.0465H	2700 K	**Fascio 360° con 16 lenti** 360° beam with 16 lenses		80	1640 lm	19.2 W	220-240 Vac	Dali2/Push
S.0465W	3000 K			80	1704 lm	19.2 W	220-240 Vac	Dali2/Push
S.0465N	4000 K			80	1800 lm	19.2 W	220-240 Vac	Dali2/Push

SHIFT PRO ROTOSIMMETRICO 180° PALO H3500 (TESTA SINGOLA)
Shift Pro Rotosymmetric 180° pole H3500 (single head)

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.0461H	2700 K	**Fascio 180° con 8 lenti** 180° beam with 8 lenses		80	825 lm	11.2 W	220-240 Vac	Dali2/Push
S.0461W	3000 K			80	857 lm	11.2 W	220-240 Vac	Dali2/Push
S.0461N	4000 K			80	906 lm	11.2 W	220-240 Vac	Dali2/Push

SHIFT PRO ROTOSIMMETRICO 180° PALO H4500 (TESTA SINGOLA)
Shift Pro Rotosymmetric 180° pole H4500 (single head)

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.0466H	2700 K	**Fascio 180° con 8 lenti** 180° beam with 8 lenses		80	825 lm	11.2 W	220-240 Vac	Dali2/Push
S.0466W	3000 K			80	857 lm	11.2 W	220-240 Vac	Dali2/Push
S.0466N	4000 K			80	906 lm	11.2 W	220-240 Vac	Dali2/Push

N.B. Shift Pro Rotosimmetrico palo con testa singola può essere configurato con un massimo di 5 teste multifunzione.
Il palo è in acciaio zincato e verniciato.
Note: Shift Pro Rotosymmetric pole with single head can be configured with up to 5 multifunction heads.
The steel pole is galvanized and painted.

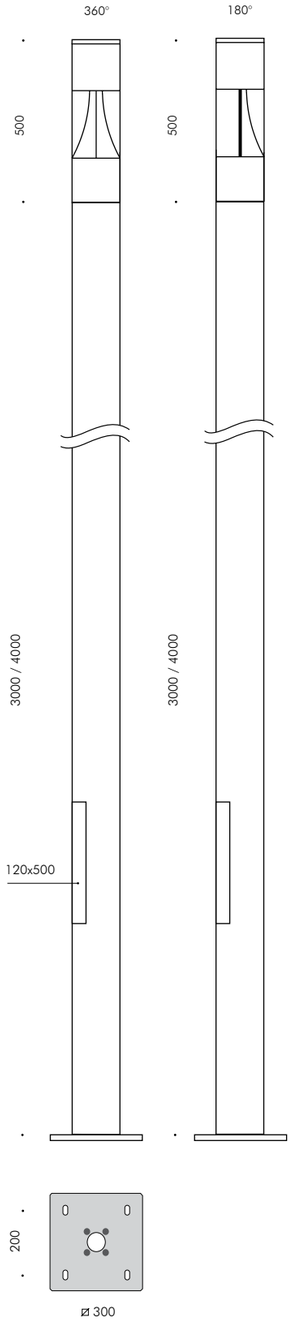
TESTE AGGIUNTIVE PER SHIFT PRO ROTOSIMMETRICO PALO (TESTA SINGOLA).
Vedi descrizione completa a pag. 104-105
Additional heads for Shift Pro Rotosymmetric pole (single head).
See full description on page 104-105

S.1490 Testa luce spot fascio medio 20° Spot light head medium beam 20°
S.1491 Testa luce spot fascio largo 38° Spot light head wide beam 38°
S.1492 Testa luce spot fascio ellittico 23°x59° Spot light head elliptical beam 23°x59°
S.1499 Testa diffusore acustico Speaker head
S.1494 Testa predisposta per telecamera (non inclusa) Head prepared for security camera (not included)
S.1496 Testa predisposta per Wi-Fi access point Head prepared for Wi-Fi Access Point
S.1495 Testa vuota di completamento Finishing empty head

ACCESSORI AGGIUNTIVI PER SHIFT PRO PALO. Vedi descrizione completa codici a pag. 104-105
Additional accessories for Shift Pro pole. See full code description on page 104-105

S.1479 Tappo provvisto di connettore Zhaga per controllo in telegestione
Cap equipped with Zhaga connector for remote management control
S.1497PLG1 Portella con presa elettrica IP65
Door with IP65 electrical plug
S.1497SEN1 Portella con sensore di movimento MASTER IP65 Dali2
Inspection door with IP65 master motion sensor Dali2
S.1497SEN2 Portella con sensore di movimento SLAVE IP65 Dali2
Inspection door with IP65 slave motion sensor Dali2

PALO Ø150 CON FLANGIA (TESTA SINGOLA)
Pole Ø150 with base (single head)



SHIFT PRO ROTOSIMMETRICO 360° PALO H3500 (TESTA SINGOLA)
Shift Pro Rotosymmetric 360° pole H3500 (single head)

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.0480H	2700 K	**Fascio 360° con 16 lenti** 360° beam with 16 lenses		80	1640 lm	19.2 W	220-240 Vac	Dali2/Push
S.0480W	3000 K			80	1704 lm	19.2 W	220-240 Vac	Dali2/Push
S.0480N	4000 K			80	1800 lm	19.2 W	220-240 Vac	Dali2/Push

SHIFT PRO ROTOSIMMETRICO 360° PALO H4500 (TESTA SINGOLA)
Shift Pro Rotosymmetric 360° pole H4500 (single head)

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.0485H	2700 K	**Fascio 360° con 16 lenti** 360° beam with 16 lenses		80	1640 lm	19.2 W	220-240 Vac	Dali2/Push
S.0485W	3000 K			80	1704 lm	19.2 W	220-240 Vac	Dali2/Push
S.0485N	4000 K			80	1800 lm	19.2 W	220-240 Vac	Dali2/Push

SHIFT PRO ROTOSIMMETRICO 180° PALO H3500 (TESTA SINGOLA)
Shift Pro Rotosymmetric 180° pole H3500 (single head)

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.0481H	2700 K	**Fascio 180° con 8 lenti** 180° beam with 8 lenses		80	825 lm	11.2 W	220-240 Vac	Dali2/Push
S.0481W	3000 K			80	857 lm	11.2 W	220-240 Vac	Dali2/Push
S.0481N	4000 K			80	906 lm	11.2 W	220-240 Vac	Dali2/Push

SHIFT PRO ROTOSIMMETRICO 180° PALO H4500 (TESTA SINGOLA)
Shift Pro Rotosymmetric 180° pole H4500 (single head)

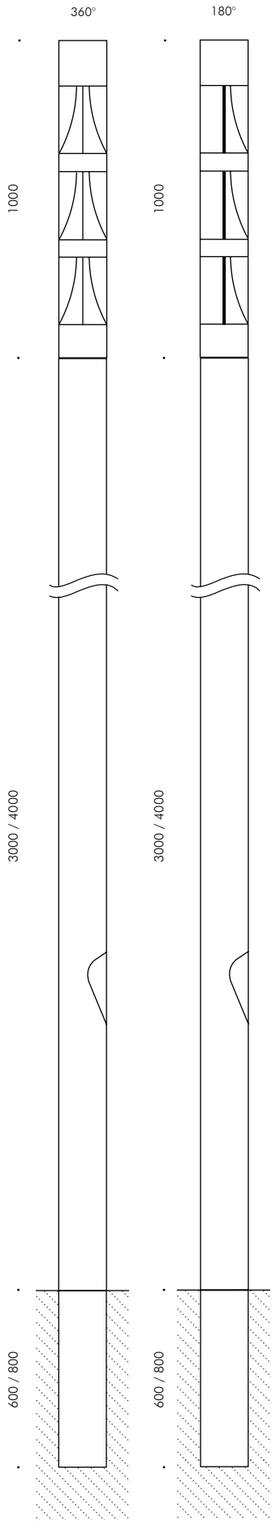
CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.0486H	2700 K	**Fascio 180° con 8 lenti** 180° beam with 8 lenses		80	825 lm	11.2 W	220-240 Vac	Dali2/Push
S.0486W	3000 K			80	857 lm	11.2 W	220-240 Vac	Dali2/Push
S.0486N	4000 K			80	906 lm	11.2 W	220-240 Vac	Dali2/Push

N.B. Shift Pro Rotosimmetrico palo con testa singola può essere configurato con un massimo di 5 teste multifunzione.
Il palo è in acciaio zincato e verniciato.
Note: Shift Pro Rotosymmetric pole with single head can be configured with up to 5 multifunction heads.
The steel pole is galvanized and painted.

TESTE AGGIUNTIVE PER SHIFT PRO ROTOSIMMETRICO PALO (TESTA SINGOLA) E CONNETTORE ZHAGA
Vedi descrizione completa a pag. 104-105
Additional heads for Shift Pro Rotosymmetric pole (single head) and Zhaga connettor.
See full description on page 104-105

S.1490 Testa luce spot fascio medio 20° Spot light head medium beam 20°
S.1491 Testa luce spot fascio largo 38° Spot light head wide beam 38°
S.1492 Testa luce spot fascio ellittico 23°x59° Spot light head elliptical beam 23°x59°
S.1499 Testa diffusore acustico Speaker head
S.1494 Testa predisposta per telecamera (non inclusa) Head prepared for security camera (not included)
S.1496 Testa predisposta per Wi-Fi access point Head prepared for Wi-Fi Access Point
S.1495 Testa vuota di completamento Finishing empty head
S.1479 Tappo provvisto di connettore Zhaga per controllo in telegestione
Cap equipped with Zhaga connector for remote management control

PALO Ø150 DA INTERRARE (TESTA TRIPLA)
Pole Ø150 to be buried (triple head)



SHIFT PRO ROTOSIMMETRICO 360° PALO H4000 (TESTA TRIPLA)
Shift Pro Rotosymmetric 360° pole H4000 (triple head)

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.0470H	2700 K	**Fascio 360° con 48 lenti** 360° beam with 48 lenses		80	4920 lm	56 W	220-240 Vac	Dali2
S.0470W	3000 K			80	5112 lm	56 W	220-240 Vac	Dali2
S.0470N	4000 K			80	5400 lm	56 W	220-240 Vac	Dali2

SHIFT PRO ROTOSIMMETRICO 360° PALO H5000 (TESTA TRIPLA)
Shift Pro Rotosymmetric 360° pole H5000 (triple head)

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.0475H	2700 K	**Fascio 360° con 48 lenti** 360° beam with 48 lenses		80	4920 lm	56 W	220-240 Vac	Dali2
S.0475W	3000 K			80	5112 lm	56 W	220-240 Vac	Dali2
S.0475N	4000 K			80	5400 lm	56 W	220-240 Vac	Dali2

SHIFT PRO ROTOSIMMETRICO 180° PALO H4000 (TESTA TRIPLA)
Shift Pro Rotosymmetric 180° pole H4000 (triple head)

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.0471H	2700 K	**Fascio 180° con 24 lenti** 180° beam with 24 lenses		80	2475 lm	30.5 W	220-240 Vac	Dali2
S.0471W	3000 K			80	2571 lm	30.5 W	220-240 Vac	Dali2
S.0471N	4000 K			80	2718 lm	30.5 W	220-240 Vac	Dali2

SHIFT PRO ROTOSIMMETRICO 180° PALO H5000 (TESTA TRIPLA)
Shift Pro Rotosymmetric 180° pole H5000 (triple head)

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.0476H	2700 K	**Fascio 180° con 24 lenti** 180° beam with 24 lenses		80	2475 lm	30.5 W	220-240 Vac	Dali2
S.0476W	3000 K			80	2571 lm	30.5 W	220-240 Vac	Dali2
S.0476N	4000 K			80	2718 lm	30.5 W	220-240 Vac	Dali2

N.B. Shift Pro Rotosimmetrico palo con testa tripla non consente l'aggiunta di alcuna testa multifunzione, pertanto può essere proposto esclusivamente in configurazione luce.
Il palo è in acciaio zincato e verniciato.
Note: Shift Pro Triple Rotosymmetric pole with triple head does not allow the addition of any multifunction heads; therefore, it can only be offered in a lighting configuration.
The steel pole is galvanized and painted.

ACCESSORI AGGIUNTIVI PER SHIFT PRO PALO. Vedi descrizione completa codici a pag. 104-105
Additional accessories for Shift Pro pole. See full code description on page 104-105

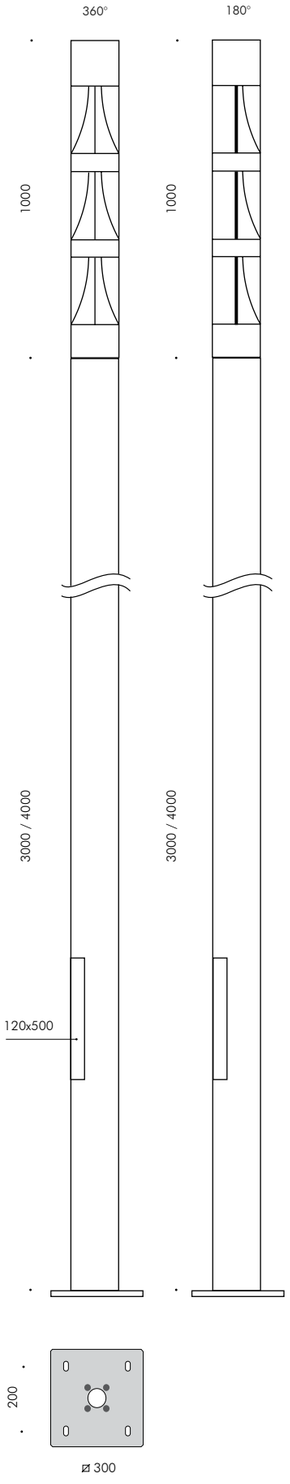
S.1479 Tappo provvisto di connettore Zhaga per controllo in telegestione
Cap equipped with Zhaga connector for remote management control

S.1497PLG1 Portella con presa elettrica IP65
Door with IP65 electrical plug

S.1497SEN1 Portella con sensore di movimento MASTER IP65 Dali2
Inspection door with IP65 master motion sensor Dali2

S.1497SEN2 Portella con sensore di movimento SLAVE IP65 Dali2
Inspection door with IP65 slave motion sensor Dali2

PALO Ø150 CON FLANGIA (TESTA TRIPLA)
Pole Ø150 with base (triple head)



SHIFT PRO ROTOSIMMETRICO 360° PALO H4000 (TESTA TRIPLA)
Shift Pro Rotosymmetric 360° pole H4000 (triple head)

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.0490H	2700 K	**Fascio 360° con 48 lenti** 360° beam with 48 lenses		80	4920 lm	56 W	220-240 Vac	Dali2
S.0490W	3000 K			80	5112 lm	56 W	220-240 Vac	Dali2
S.0490N	4000 K			80	5400 lm	56 W	220-240 Vac	Dali2

SHIFT PRO ROTOSIMMETRICO 360° PALO H5000 (TESTA TRIPLA)
Shift Pro Rotosymmetric 360° pole H5000 (triple head)

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.0495H	2700 K	**Fascio 360° con 48 lenti** 360° beam with 48 lenses		80	4920 lm	56 W	220-240 Vac	Dali2
S.0495W	3000 K			80	5112 lm	56 W	220-240 Vac	Dali2
S.0495N	4000 K			80	5400 lm	56 W	220-240 Vac	Dali2

SHIFT PRO ROTOSIMMETRICO 180° PALO H4000 (TESTA TRIPLA)
Shift Pro Rotosymmetric 180° pole H4000 (triple head)

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.0491H	2700 K	**Fascio 180° con 24 lenti** 180° beam with 24 lenses		80	2475 lm	30.5 W	220-240 Vac	Dali2
S.0491W	3000 K			80	2571 lm	30.5 W	220-240 Vac	Dali2
S.0491N	4000 K			80	2718 lm	30.5 W	220-240 Vac	Dali2

SHIFT PRO ROTOSIMMETRICO 180° PALO H5000 (TESTA TRIPLA)
Shift Pro Rotosymmetric 180° pole H5000 (triple head)

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.0496H	2700 K	**Fascio 180° con 24 lenti** 180° beam with 24 lenses		80	2475 lm	30.5 W	220-240 Vac	Dali2
S.0496W	3000 K			80	2571 lm	30.5 W	220-240 Vac	Dali2
S.0496N	4000 K			80	2718 lm	30.5 W	220-240 Vac	Dali2

N.B. Shift Pro Rotosimmetrico palo con testa tripla non consente l'aggiunta di alcuna testa multifunzione, pertanto può essere proposto esclusivamente in configurazione luce.
Il palo è in acciaio zincato e verniciato.
Note: Shift Pro Triple Rotosymmetric pole with triple head does not allow the addition of any multifunction heads; therefore, it can only be offered in a lighting configuration.
The steel pole is galvanized and painted.

ACCESSORIO CONNETTORE ZHAGA
Zhaga connector accessory

S.1479 Tappo provvisto di connettore Zhaga per controllo in telegestione
Cap equipped with Zhaga connector for remote management control

Flower / Flower ZOOM

PROIETTORE DA PALO Spotlight pole mounted



Ø 38 / Ø 60

PROIETTORE A BRACCIO Spotlight with arm



Ø 35 L.327

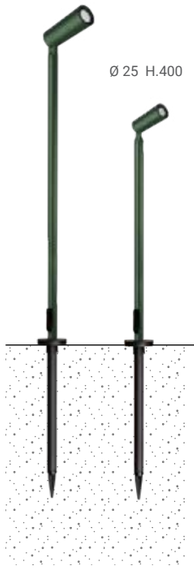


Ø 60 L.600

PICCHETTO Garden spike

Ø 35 H.550

Ø 25 H.400



PROIETTORE Spotlight

Ø 25 L.65

Ø 35 L.90

Ø 60 L.120

Ø 75 L.150



SIMES

Private villa, Sarnico, Bergamo, Italy - Arch. Varischi and Geom. Berlendis © Ph. Mario Bertani

Flower

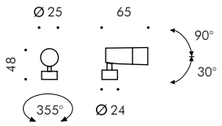
DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. **Versione picchetto in alluminio estruso.** **Vetro trasparente temprato di protezione.** **Viti in acciaio con rivestimento anticorrosivo.** **Precablato con cavo.** Die-cast aluminium housing Garden spike version in extruded aluminium. Transparent protective toughened glass. Steel screws with anticorrosive coating. Pre-wired luminaire.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP66**
CLASSE DI ISOLAMENTO Insulation class	**CLASS III** **CLASSE I (Flower Ø75)**
RESISTENZA IMPATTO Mechanical resistance	**IK 07**

CODICI COLORE Colour codes
.07 Verde scuro Dark Green
.09 Nero Black
.20 Bronzo brunito Burnished Bronze
.24 Grigio antracite Anthracite Grey
MODELLO REGISTRATO Registered design

PROIETTORE Ø25
Spotlight Ø25

FLOWER Ø25 PROIETTORE
Flower Ø25 spotlight



CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1600H	2700 K	**Fascio medio con 1 lente** Medium beam with 1 lens		19°	90	147 lm	2.8 W	24 Vdc remote (p.554)	PWM
S.1600W	3000 K				90	155 lm	2.8 W	24 Vdc remote (p.554)	PWM
S.1600N	4000 K				90	166 lm	2.8 W	24 Vdc remote (p.554)	PWM
S.1601H	2700 K	**Fascio medio con 1 lente** Medium beam with 1 lens		29°	90	126 lm	2.8 W	24 Vdc remote (p.554)	PWM
S.1601W	3000 K				90	133 lm	2.8 W	24 Vdc remote (p.554)	PWM
S.1601N	4000 K				90	143 lm	2.8 W	24 Vdc remote (p.554)	PWM

N.B. A richiesta, senza sovrapprezzo, le versioni S.1600 possono essere fornite con fascio 63°.
Note: On request, with no surcharge, S.1600 can be supplied with 63° beam.

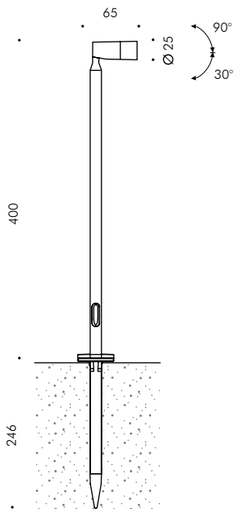
ACCESSORI PER FLOWER Ø25 Accessories for Flower Ø25

S.1607 Cinghia con piastra per applicazioni su alberi Strap for applications on trees

S.1608 Visiera per Flower Ø25 Visor for flower Ø25

S.1609 Picchetto per Flower Ø25 Spike for flower Ø25

FLOWER Ø25 PICCHETTO H400
Flower Ø25 garden spike H400



CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1610H	2700 K	**Fascio medio con 1 lente** Medium beam with 1 lens		19°	90	147 lm	2.8 W	24 Vdc remote (p.554)	PWM
S.1610W	3000 K				90	155 lm	2.8 W	24 Vdc remote (p.554)	PWM
S.1610N	4000 K				90	166 lm	2.8 W	24 Vdc remote (p.554)	PWM
S.1611H	2700 K	**Fascio medio con 1 lente** Medium beam with 1 lens		29°	90	126 lm	2.8 W	24 Vdc remote (p.554)	PWM
S.1611W	3000 K				90	133 lm	2.8 W	24 Vdc remote (p.554)	PWM
S.1611N	4000 K				90	143 lm	2.8 W	24 Vdc remote (p.554)	PWM

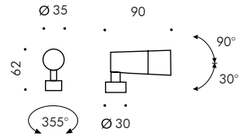
N.B. A richiesta, senza sovrapprezzo, le versioni S.1610 possono essere fornite con fascio 63°.
Note: On request, with no surcharge, S.1610 can be supplied with 63° beam.

ACCESSORI PER FLOWER Ø25 Accessories for Flower Ø25

S.1608 Visiera per Flower Ø25 Visor for flower Ø25

PROIETTORE Ø35
Spotlight Ø35

FLOWER Ø35 PROIETTORE
Flower Ø35 spotlight



CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1620H	2700 K	**Fascio stretto con 1 lente** Spot beam with 1 lens		14°	90	312 lm	6.5 W	24 Vdc remote (p.554)	PWM
S.1620W	3000 K				90	337 lm	6.5 W	24 Vdc remote (p.554)	PWM
S.1620N	4000 K				90	361 lm	6.5 W	24 Vdc remote (p.554)	PWM
S.1621H	2700 K	**Fascio largo con 1 lente** Wide beam with 1 lens		41°	90	231 lm	6.5 W	24 Vdc remote (p.554)	PWM
S.1621W	3000 K				90	250 lm	6.5 W	24 Vdc remote (p.554)	PWM
S.1621N	4000 K				90	268 lm	6.5 W	24 Vdc remote (p.554)	PWM

N.B. A richiesta, senza sovrapprezzo, le versioni S.1620 possono essere fornite con fascio 24°.
Note: On request, with no surcharge, S.1620 can be supplied with 24° beam.



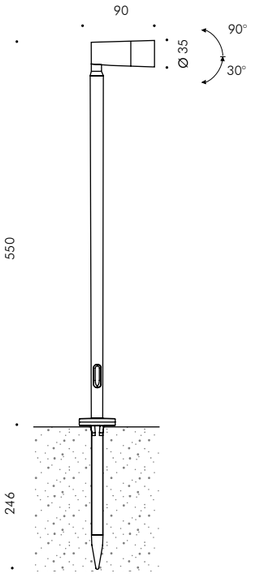
ACCESSORI PER FLOWER Ø35 Accessories for Flower Ø35

S.1607 Cinghia con piastra per applicazioni su alberi Strap for applications on trees

S.1628 Visiera per Flower Ø35 Visor for flower Ø35

S.1609 Picchetto per Flower Ø35 Spike for flower Ø35

FLOWER Ø35 PICCHETTO H550
Flower Ø35 garden spike H550



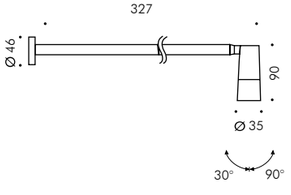
CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1630H	2700 K	**Fascio stretto con 1 lente** Spot beam with 1 lens		14°	90	312 lm	6.5 W	24 Vdc remote (p.554)	PWM
S.1630W	3000 K				90	337 lm	6.5 W	24 Vdc remote (p.554)	PWM
S.1630N	4000 K				90	361 lm	6.5 W	24 Vdc remote (p.554)	PWM
S.1631H	2700 K	**Fascio largo con 1 lente** Wide beam with 1 lens		41°	90	231 lm	6.5 W	24 Vdc remote (p.554)	PWM
S.1631W	3000 K				90	250 lm	6.5 W	24 Vdc remote (p.554)	PWM
S.1631N	4000 K				90	268 lm	6.5 W	24 Vdc remote (p.554)	PWM

N.B. A richiesta, senza sovrapprezzo, le versioni S.1630 possono essere fornite con fascio 24°.
Note: On request, with no surcharge, S.1630 can be supplied with 24° beam.

ACCESSORI PER FLOWER Ø35 Accessories for Flower Ø35

S.1628 Visiera per Flower Ø35 Visor for flower Ø35

FLOWER Ø35 A BRACCIO L330
Flower Ø35 with arm L330

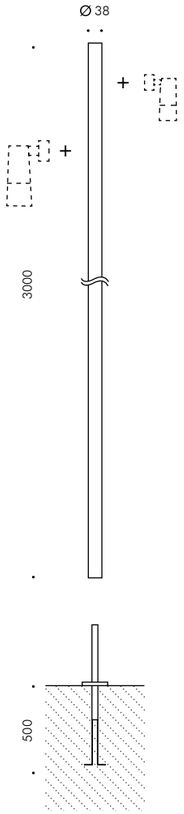


CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1625H	2700 K	**Fascio stretto con 1 lente** Spot beam with 1 lens		14°	90	312 lm	6.5 W	24 Vdc remote (p.554)	PWM
S.1625W	3000 K				90	337 lm	6.5 W	24 Vdc remote (p.554)	PWM
S.1625N	4000 K				90	361 lm	6.5 W	24 Vdc remote (p.554)	PWM
S.1626H	2700 K	**Fascio largo con 1 lente** Wide beam with 1 lens		41°	90	231 lm	6.5 W	24 Vdc remote (p.554)	PWM
S.1626W	3000 K				90	250 lm	6.5 W	24 Vdc remote (p.554)	PWM
S.1626N	4000 K				90	268 lm	6.5 W	24 Vdc remote (p.554)	PWM

N.B. A richiesta, senza sovrapprezzo, le versioni S.1625 possono essere fornite con fascio 24°.
Note: On request, with no surcharge, S.1625 can be supplied with 24° beam.

ACCESSORI PER FLOWER Ø35 A BRACCIO Accessories for Flower Ø35 with arm

S.1628 Visiera per Flower Ø35 Visor for flower Ø35



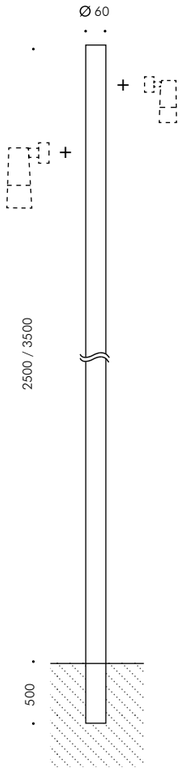
ACCESSORI PALI PER FLOWER Ø25 E FLOWER Ø35
Pole accessories for Flower Ø25 and Flower Ø35

S.2805 Palo cilindrico H 3,0m Ø38mm (flangia obbligatoria)
H 3,0m Ø38mm cylindrical pole (flange required)

N.B. I pali sono disponibili anche nella versione con flangia saldata. Per codici e dettagli tecnici, consultare il sito web.
Note: Poles are also available with a welded base. For product codes and technical details, please refer to the website.

ACCESSORI PER INSTALLAZIONE A PALO DI FLOWER Ø25 E FLOWER Ø35
Accessories for pole installation of Flower Ø25 and Flower Ø35

S.2806 Flangia da interrare per palo cilindrico H 3,0m Ø38 mm
Flange to be buried for H 3,0m Ø38 mm cylindrical pole



ACCESSORI PALI PER FLOWER Ø25 E FLOWER Ø35
Pole accessories for Flower Ø25 and Flower Ø35

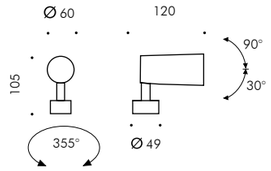
S.2800 Palo cilindrico H 2,5m fuori terra, Ø60mm da interrare
Cylindrical pole H 2,5m above ground, Ø60mm to be buried

S.2842 Palo cilindrico H 3,5m fuori terra, Ø60mm da interrare
Cylindrical pole H 3,5m above ground, Ø60mm to be buried

N.B. I pali sono disponibili anche nella versione con flangia saldata. Per codici e dettagli tecnici, consultare il sito web.
Note: Poles are also available with a welded base. For product codes and technical details, please refer to the website.

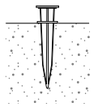
PROIETTORE Ø60
Spotlight Ø60

FLOWER Ø60 PROIETTORE
Flower Ø60 spotlight



CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1651H	2700 K	**Fascio medio con 1 lente** Medium beam with 1 lens		18°	90	612 lm	9.5 W	24 Vdc remote (p.554)	PWM
S.1651W	3000 K				90	614 lm	9.5 W	24 Vdc remote (p.554)	PWM
S.1651N	4000 K				90	701 lm	9.5 W	24 Vdc remote (p.554)	PWM
S.1652H	2700 K	**Fascio largo con 1 lente** Wide beam with 1 lens		36°	90	618 lm	9.5 W	24 Vdc remote (p.554)	PWM
S.1652W	3000 K				90	620 lm	9.5 W	24 Vdc remote (p.554)	PWM
S.1652N	4000 K				90	708 lm	9.5 W	24 Vdc remote (p.554)	PWM

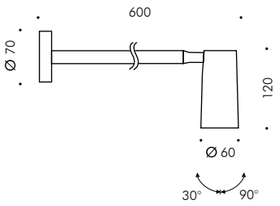
N.B. A richiesta, senza sovrapprezzo, le versioni S.1651 possono essere fornite con fasci 24° e 60°.
Note: On request, with no surcharge, S.1651 can be supplied with 24° e 60° beams.



ACCESSORI PER FLOWER Ø60 Accessories for Flower Ø60

S.1607 Cinghia con piastra per applicazioni su alberi Strap for applications on trees
S.1658 Visiera per Flower Ø60 Visor for Flower Ø60
S.1659 Picchetto per Flower Ø60 / Flower Ø75 Spike for Flower Ø60 / Flower Ø75

FLOWER Ø60 A BRACCIO L600
Flower Ø60 with arm L600



CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1653H	2700 K	**Fascio medio con 1 lente** Medium beam with 1 lens		18°	90	612 lm	9.5 W	24 Vdc remote (p.554)	PWM
S.1653W	3000 K				90	614 lm	9.5 W	24 Vdc remote (p.554)	PWM
S.1653N	4000 K				90	701 lm	9.5 W	24 Vdc remote (p.554)	PWM
S.1654H	2700 K	**Fascio largo con 1 lente** Wide beam with 1 lens		36°	90	618 lm	9.5 W	24 Vdc remote (p.554)	PWM
S.1654W	3000 K				90	620 lm	9.5 W	24 Vdc remote (p.554)	PWM
S.1654N	4000 K				90	708 lm	9.5 W	24 Vdc remote (p.554)	PWM

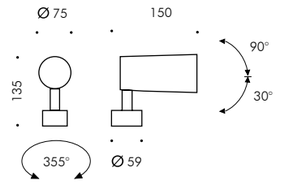
N.B. A richiesta, senza sovrapprezzo, le versioni S.1653 possono essere fornite con fasci 24° e 60°.
Note: On request, with no surcharge, S.1653 can be supplied with 24° e 60° beams.

ACCESSORI PER FLOWER Ø60 A BRACCIO Accessories for Flower Ø60 with arm

S.1658 Visiera per Flower Ø60 Visor for Flower Ø60
S.1659 Picchetto per Flower Ø60 / Flower Ø75 Spike for Flower Ø60 / Flower Ø75

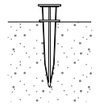
PROIETTORE Ø75
Spotlight Ø75

FLOWER Ø75 PROIETTORE
Flower Ø75 spotlight



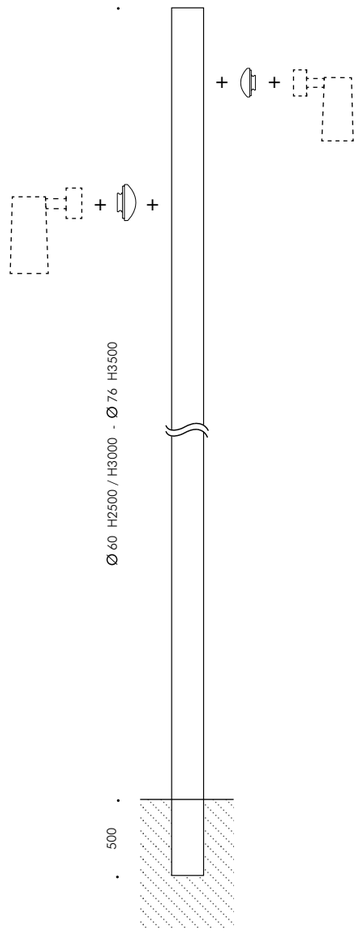
CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1661H	2700 K	**Fascio stretto con 1 lente** Spot beam with 1 lens		13°	90	1121 lm	14.7 W	220-240 Vac	ON-OFF
S.1661W	3000 K				90	1206 lm	14.7 W	220-240 Vac	ON-OFF
S.1661N	4000 K				90	1313 lm	14.7 W	220-240 Vac	ON-OFF
S.1662H	2700 K	**Fascio largo con 1 lente** Wide beam with 1 lens		36°	90	1132 lm	14.7 W	220-240 Vac	ON-OFF
S.1662W	3000 K				90	1218 lm	14.7 W	220-240 Vac	ON-OFF
S.1662N	4000 K				90	1326 lm	14.7 W	220-240 Vac	ON-OFF

N.B. A richiesta, senza sovrapprezzo, le versioni S.1661 possono essere fornite con fasci 25° e 61°.
Note: On request, with no surcharge, S.1661 can be supplied with 25° e 61° beams.



ACCESSORI PER FLOWER Ø75 Accessories for Flower Ø75

S.1607 Cinghia con piastra per applicazioni su alberi Strap for applications on trees
S.1668 Visiera per Flower Ø75 Visor for Flower Ø75
S.1659 Picchetto per Flower Ø60 / Flower Ø75 Spike for Flower Ø60 / Flower Ø75



ACCESSORI PER INSTALLAZIONE A PALO FLOWER Ø60 E FLOWER Ø75
Accessories for Flower Ø60 and Flower Ø75 pole mounted

S.1657 Basetta attacco a palo per Flower Ø60
Anchor base for Flower Ø60
S.1667 Basetta attacco a palo per Flower Ø75
Anchor base for Flower Ø75

ACCESSORI PALI PER FLOWER Ø60 E FLOWER Ø75
Pole accessories for Flower Ø60 and Flower Ø75

S.2800 Palo cilindrico H 2,5m fuori terra, Ø60mm, da interrare
Cylindrical pole H 2,5m above ground, Ø60mm to be buried
S.2842 Palo cilindrico H 3,5m fuori terra, Ø60mm, da interrare
Cylindrical pole H 3,5m above ground, Ø60mm to be buried
S.2812 Palo cilindrico H 3,0m fuori terra, Ø76mm, da interrare
Cylindrical pole H 3,0m above ground, Ø76mm to be buried

N.B. I pali sono disponibili anche nella versione con flangia saldata. Per codici e dettagli tecnici, consultare il sito web.
Note: Poles are also available with a welded base. For product codes and technical details, please refer to the website.

"Villa Fiordaliso" Hotel and Restaurant, Gardone Riviera, Italy © Ph. Mario Bertani

Flower ZOOM

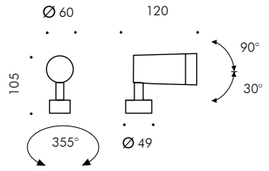
DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. **Paletto in alluminio estruso.** **Vetro trasparente temprato di protezione.** **Viti in acciaio con rivestimento anticorrosivo.** **Precablato con cavo.** Die-cast aluminium housing Bollard in extruded aluminium. Transparent protective toughened glass. Steel screws with anticorrosive coating. Pre-wired luminaire.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP66**
CLASSE DI ISOLAMENTO Insulation class	**CLASS III** ◈
	CLASSE I ⏚ **(Flower ZOOM 75)**
RESISTENZA IMPATTO Mechanical resistance	**IK 07**

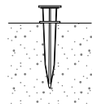
CODICI COLORE Colour codes
.07 Verde scuro Dark Green
.09 Nero Black
.20 Bronzo brunito Burnished Bronze
.24 Grigio antracite Anthracite Grey
MODELLO REGISTRATO Registered design

PROIETTORE ZOOM Ø60
Spotlight ZOOM Ø60

FLOWER ZOOM Ø60 PROIETTORE
Flower ZOOM Ø60 spotlight



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1650H	2700 K	**Fascio da medio a largo** Medium to wide beam	ZOOM 22°-43°	90	470 lm	9.5 W	24 Vdc remote (p.554)	PWM
S.1650W	3000 K			90	472 lm	9.5 W	24 Vdc remote (p.554)	PWM
S.1650N	4000 K			90	539 lm	9.5 W	24 Vdc remote (p.554)	PWM



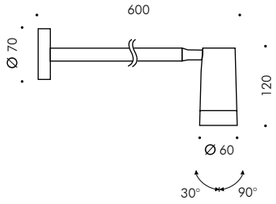
ACCESSORI PER FLOWER ZOOM Ø60 Accessories for Flower ZOOM Ø60

S.1607 Cinghia con piastra per applicazioni su alberi Strap for applications on trees

S.1658 Visiera per Flower Ø60 Visor for Flower Ø60

S.1659 Picchetto per Flower Ø60 / Flower Ø75 Spike for Flower Ø60 / Flower Ø75

FLOWER ZOOM Ø60 A BRACCIO L600
Flower ZOOM Ø60 with arm L600



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1655H	2700 K	**Fascio da medio a largo** Medium to wide beam	ZOOM 22°-43°	90	470 lm	9.5 W	24 Vdc remote (p.554)	PWM
S.1655W	3000 K			90	472 lm	9.5 W	24 Vdc remote (p.554)	PWM
S.1655N	4000 K			90	539 lm	9.5 W	24 Vdc remote (p.554)	PWM

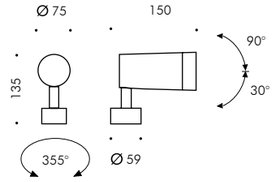
ACCESSORI PER FLOWER ZOOM Ø60 A BRACCIO Accessories for Flower ZOOM Ø60 with arm

S.1658 Visiera per Flower Ø60 Visor for Flower Ø60

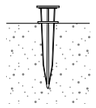
S.1659 Picchetto per Flower Ø60 / Flower Ø75 Spike for Flower Ø60 / Flower Ø75

PROIETTORE ZOOM Ø75
Spotlight ZOOM Ø75

FLOWER ZOOM Ø75 PROIETTORE
Flower ZOOM Ø75 spotlight



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1660H	2700 K	**Fascio da medio a largo** Medium to wide beam	ZOOM 19°-39°	90	829 lm	13.8 W	220-240 Vac	Dali2/Push
S.1660W	3000 K			90	892 lm	13.8 W	220-240 Vac	Dali2/Push
S.1660N	4000 K			90	971 lm	13.8 W	220-240 Vac	Dali2/Push

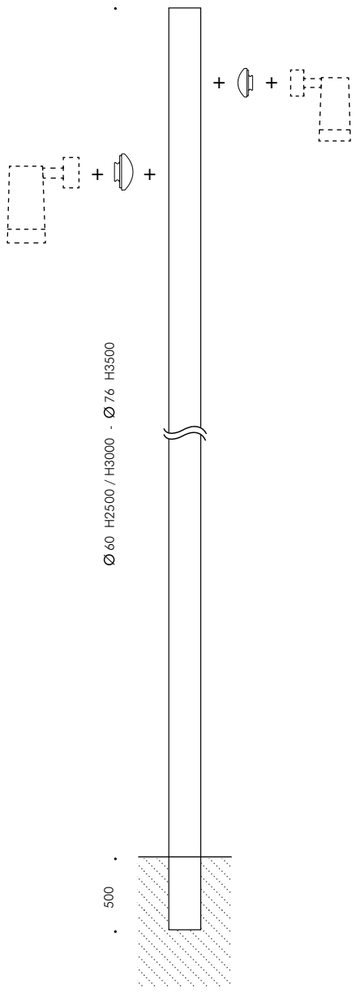


ACCESSORI PER FLOWER ZOOM Ø75 Accessories for Flower ZOOM Ø75

S.1607 Cinghia con piastra per applicazioni su alberi Strap for applications on trees

S.1668 Visiera per Flower Ø75 Visor for Flower Ø75

S.1659 Picchetto per Flower Ø60 / Flower Ø75 Spike for Flower Ø60 / Flower Ø75



ACCESSORI PER INSTALLAZIONE A PALO FLOWER ZOOM Ø60 E FLOWER ZOOM Ø75
Accessories for Flower ZOOM Ø60 and Flower ZOOM Ø75 pole mounted

S.1657 Basetta attacco a palo per Flower Ø60
Anchor base for Flower Ø60

S.1667 Basetta attacco a palo per Flower Ø75
Anchor base for Flower Ø75

ACCESSORI PALI PER FLOWER ZOOM Ø60 E FLOWER ZOOM Ø75
Pole accessories for Flower ZOOM Ø60 and Flower ZOOM Ø75

S.2800 Palo cilindrico H 2,5m fuori terra, Ø60mm da interrare
Cylindrical pole H 2,5m above ground, Ø60mm to be buried

S.2842 Palo cilindrico H 3,5m fuori terra, Ø60mm da interrare
Cylindrical pole H 3,5m above ground, Ø60mm to be buried

S.2812 Palo cilindrico H 3,0m fuori terra, Ø76mm da interrare
Cylindrical pole H 3,0m above ground, Ø76mm to be buried

N.B. I pali sono disponibili anche nella versione con flangia saldata. Per codici e dettagli tecnici, consultare il sito web.
Note: Poles are also available with a welded base. For product codes and technical details, please refer to the website.



Flower ZOOM 20°
Fascio stretto per una luce di puntamento

Flower ZOOM 20°
Spot beam for a focused (aiming) light

La modalità Spot 20° di Flower ZOOM offre un fascio preciso, uniforme e senza abbagliamento. La regolazione dello zoom in loco permette di adattare rapidamente l'ampiezza del fascio al soggetto reale, semplificando la progettazione. Nell'esempio, la luce evidenzia il balcone.

The 20° Spot mode of Flower ZOOM delivers a precise, uniform, glare-free beam. On-site zoom adjustment allows the beam width to be quickly adapted to the actual subject, simplifying the design process. In the example, the light highlights the balcony.







Flower ZOOM 40°
Fascio ampio per una luce diffusa

Flower ZOOM 40°
Wide beam for diffused light

La modalità Flood 40° di Flower ZOOM illumina ampie superfici in modo uniforme, senza un punto focale definito. È ideale per contesti estesi e dinamici, con zoom regolabile facilmente da 20° a 40°.
Nell'esempio, la luce copre l'intera facciata.

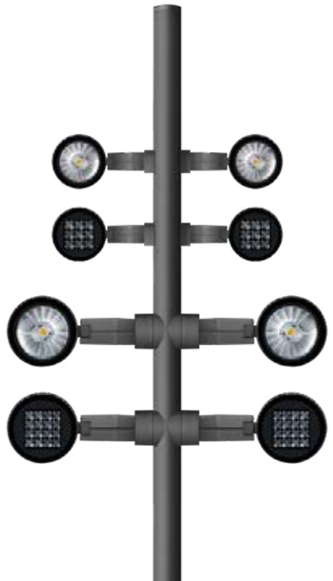
The 40° Flood mode of Flower ZOOM illuminates large surfaces evenly, without a defined focal point. It is ideal for wide and dynamic contexts, with the zoom easily adjustable from 20° to 40°. In the example, the light covers the entire façade.





Stage Holscher Design

PROIETTORE DA PALO Spotlight pole mounted



SOFFITTO DA SUPERFICIE Ceiling surface mounted



Ø 200 H.246

Ø 150 H.192

Ø 98 H.125

Ø 68 H.85

PROIETTORE Spotlight





Ø 200 H.391

Ø 150 H.296

Ø 98 H.191

Ø 68 H.136

Collina degli studenti, Campus Bovisa, Politecnico di Milano, Italy © Ph. Mario Bertani

Stage proiettore

Stage spotlight

DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. **Vetro trasparente temprato di protezione.** **Viti in acciaio con rivestimento anticorrosivo.** **Precablato con cavo.** Die-cast aluminium housing. Transparent protective toughened glass. Steel screws with anticorrosive coating. Pre-wired luminaire.

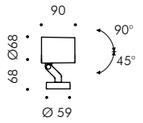
INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP66**
CLASSE DI ISOLAMENTO Insulation class	**CLASS II** ⧈
	CLASS III ◈ **(Ministage e Stage RGBW)**
RESISTENZA IMPATTO Mechanical resistance	**IK 06 (Microstage)**
	IK 07 (Ministage)
	IK 08 (Stage)
	IK 09 (Megastage)

CODICI COLORE Colour codes
.14 Grigio alluminio Aluminium Grey
.24 Grigio antracite Anthracite Grey
MODELLO REGISTRATO Registered design
BREVETTATO (Microstage lama di luce)

PROIETTORE

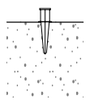
Spotlight

MICROSTAGE Ø68



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1300H	2700 K	**Fascio stretto con 1 lente** Spot beam with 1 lens	13°	80	252 lm	3.0 W	220-240 Vac	ON-OFF
S.1300W	3000 K			80	259 lm	3.0 W	220-240 Vac	ON-OFF
S.1300N	4000 K			80	267 lm	3.0 W	220-240 Vac	ON-OFF
S.1305H	2700 K	**Fascio largo con riflettore** Wide beam with reflector	34°	90	405 lm	5.5 W	220-240 Vac	ON-OFF
S.1305W	3000 K			90	441 lm	5.5 W	220-240 Vac	ON-OFF
S.1305N	4000 K			90	483 lm	5.5 W	220-240 Vac	ON-OFF

N.B. A richiesta, senza sovrapprezzo, le versioni S.1300 possono essere fornite con fasco 65°.
Note: On request, with no surcharge, S.1300 can be supplied with 65° beam.



ACCESSORI PER MICROSTAGE Accessories for Microstage

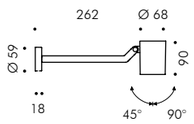
S.1308 Visiera per Microstage Visor for Microstage

S.1607 Cinghia per applicazione su alberi Strap for applications on trees

S.1309 Picchetto per Microstage Spike for Microstage

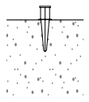
MICROSTAGE Ø68 A BRACCIO L330

Microstage Ø68 with arm L330



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1330H	2700 K	**Fascio stretto con 1 lente** Spot beam with 1 lens	13°	80	252 lm	3.0 W	220-240 Vac	ON-OFF
S.1330W	3000 K			80	259 lm	3.0 W	220-240 Vac	ON-OFF
S.1330N	4000 K			80	267 lm	3.0 W	220-240 Vac	ON-OFF
S.1335H	2700 K	**Fascio largo con riflettore** Wide beam with reflector	34°	90	405 lm	5.5 W	220-240 Vac	ON-OFF
S.1335W	3000 K			90	441 lm	5.5 W	220-240 Vac	ON-OFF
S.1335N	4000 K			90	483 lm	5.5 W	220-240 Vac	ON-OFF

N.B. A richiesta, senza sovrapprezzo, le versioni S.1330 possono essere fornite con fasco 65°.
Note: On request, with no surcharge, S.1330 can be supplied with 65° beam.

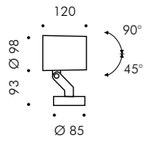


ACCESSORI PER MICROSTAGE A BRACCIO Accessories for Microstage with arm

S.1308 Visiera per Microstage a braccio Visor for Microstage with arm

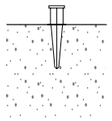
S.1309 Picchetto per Microstage a braccio Spike for Microstage with arm

MINISTAGE Ø98



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1310H	2700 K	**Fascio stretto con 4 lenti** Spot beam with 4 lenses	13°	80	1004 lm	10.2 W	220-240 Vac	ON-OFF
S.1310W	3000 K			80	1035 lm	10.2 W	220-240 Vac	ON-OFF
S.1310N	4000 K			80	1065 lm	10.2 W	220-240 Vac	ON-OFF
S.1315H	2700 K	**Fascio medio con riflettore** Medium beam with reflector	28°	90	1200 lm	11.5 W	220-240 Vac	ON-OFF
S.1315W	3000 K			90	1224 lm	11.5 W	220-240 Vac	ON-OFF
S.1315N	4000 K			90	1230 lm	11.5 W	220-240 Vac	ON-OFF
S.1316H	2700 K	**Fascio extra largo con riflettore** Extra wide beam with reflector	52°	90	1231 lm	11.5 W	220-240 Vac	ON-OFF
S.1316W	3000 K			90	1256 lm	11.5 W	220-240 Vac	ON-OFF
S.1316N	4000 K			90	1262 lm	11.5 W	220-240 Vac	ON-OFF
S.1313J	RGBW (W=3000 K)	**Fascio largo con 1 lente** Wide beam with 1 lens	36°	90	327 lm	12.0 W	24 Vdc remote (p.557)	PWM

N.B. A richiesta, senza sovrapprezzo, le versioni S.1310 possono essere fornite con fasci 65° e 10°x44°.
Note: On request, with no surcharge, S.1310 can be supplied with 65° and 10°x44° beams.



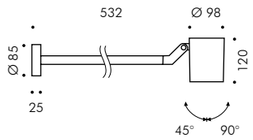
ACCESSORI PER MINISTAGE Accessories for Ministage

S.1318 Visiera per Ministage Visor for Ministage

S.1319 Picchetto per Ministage Spike for Ministage

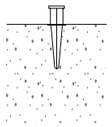
MINISTAGE Ø98 A BRACCIO L630

Ministage Ø98 with arm L630



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1340H	2700 K	**Fascio stretto con 4 lenti** Spot beam with 4 lenses	13°	80	1004 lm	10.2 W	220-240 Vac	ON-OFF
S.1340W	3000 K			80	1035 lm	10.2 W	220-240 Vac	ON-OFF
S.1340N	4000 K			80	1065 lm	10.2 W	220-240 Vac	ON-OFF
S.1345H	2700 K	**Fascio medio con riflettore** Medium beam with reflector	28°	90	1200 lm	11.5 W	220-240 Vac	ON-OFF
S.1345W	3000 K			90	1224 lm	11.5 W	220-240 Vac	ON-OFF
S.1345N	4000 K			90	1230 lm	11.5 W	220-240 Vac	ON-OFF
S.1346H	2700 K	**Fascio etra largo con riflettore** Extra wide beam with reflector	52°	90	1231 lm	11.5 W	220-240 Vac	ON-OFF
S.1346W	3000 K			90	1256 lm	11.5 W	220-240 Vac	ON-OFF
S.1346N	4000 K			90	1262 lm	11.5 W	220-240 Vac	ON-OFF
S.1343J	RGBW (W=3000 K)	**Fascio largo con 1 lente** Wide beam with 1 lens	36°	90	327 lm	12.0 W	24 Vdc remote (p.557)	PWM

N.B. A richiesta, senza sovrapprezzo, le versioni S.1340 possono essere fornite con fasci 65° e 10°x44°.
Note: On request, with no surcharge, S.1340 can be supplied with 65° and 10°x44° beams.

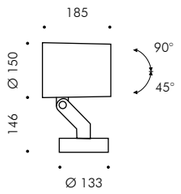


ACCESSORI PER MINISTAGE A BRACCIO Accessories for Ministage with arm

S.1318 Visiera per Ministage a braccio Visor for Ministage with arm

S.1319 Picchetto per Ministage a braccio Spike for Ministage with arm

STAGE Ø150



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1320H	2700 K	**Fascio stretto con 9 lenti** Spot beam with 9 lenses	14°	80	2716 lm	26.6 W	220-240 Vac	Dali2/Push
S.1320W	3000 K			80	2798 lm	26.6 W	220-240 Vac	Dali2/Push
S.1320N	4000 K			80	2881 lm	26.6 W	220-240 Vac	Dali2/Push
S.1325H	2700 K	**Fascio medio con riflettore** Medium beam with reflector	30°	90	3675 lm	34.6 W	220-240 Vac	Dali2/Push
S.1325W	3000 K			90	3760 lm	34.6 W	220-240 Vac	Dali2/Push
S.1325N	4000 K			90	3767 lm	34.6 W	220-240 Vac	Dali2/Push
S.1326H	2700 K	**Fascio extra largo con riflettore** Extra wide beam with reflector	54°	90	3790 lm	34.6 W	220-240 Vac	Dali2/Push
S.1326W	3000 K			90	3878 lm	34.6 W	220-240 Vac	Dali2/Push
S.1326N	4000 K			90	3885 lm	34.6 W	220-240 Vac	Dali2/Push
S.1327H	2700 K	**Digital Beam fascio da stretto a extra largo** Digital Beam from spot to extra wide	10°-49°	90	861 lm	16.4 W	48 Vdc remote (p.554)	DALI
S.1327W	3000 K			90	909 lm	16.4 W	48 Vdc remote (p.554)	DALI
S.1327N	4000 K			90	944 lm	16.4 W	48 Vdc remote (p.554)	DALI
S.1323J	RGBW (W=3000 K)	**Fascio largo con 3 lenti** Wide beam with 3 lenses	35°	90	999 lm	27.8 W	24 Vdc remote (p.557)	PWM

N.B. A richiesta, senza sovrapprezzo, le versioni S.1320 possono essere fornite con fasci 65° e 10°x44°.
Note: On request, with no surcharge, S.1320 can be supplied with 65° and 10°x44° beams.

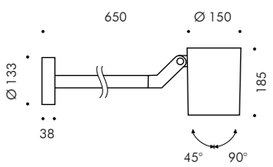
ACCESSORI PER STAGE Accessories for Stage

S.1328 Visiera per Stage Visor for Stage

S.3554 Picchetto per Stage Spike for Stage

STAGE Ø150 A BRACCIO L800

Stage Ø150 with arm L800



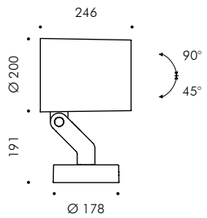
CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1350H	2700 K	**Fascio stretto con 9 lenti** Spot beam with 9 lenses	14°	80	2716 lm	26.6 W	220-240 Vac	Dali2/Push
S.1350W	3000 K			80	2798 lm	26.6 W	220-240 Vac	Dali2/Push
S.1350N	4000 K			80	2881 lm	26.6 W	220-240 Vac	Dali2/Push
S.1355H	2700 K	**Fascio medio con riflettore** Medium beam with reflector	30°	90	3675 lm	34.6 W	220-240 Vac	Dali2/Push
S.1355W	3000 K			90	3760 lm	34.6 W	220-240 Vac	Dali2/Push
S.1355N	4000 K			90	3767 lm	34.6 W	220-240 Vac	Dali2/Push
S.1356H	2700 K	**Fascio extra largo con riflettore** Extra wide beam with reflector	54°	90	3790 lm	34.6 W	220-240 Vac	Dali2/Push
S.1356W	3000 K			90	3878 lm	34.6 W	220-240 Vac	Dali2/Push
S.1356N	4000 K			90	3885 lm	34.6 W	220-240 Vac	Dali2/Push
S.1353J	RGBW (W=3000 K)	**Fascio largo con 3 lenti** Wide beam with 3 lenses	35°	90	999 lm	27.8 W	24 Vdc remote (p.557)	PWM

N.B. A richiesta, senza sovrapprezzo, le versioni S.1350 possono essere fornite con fasci 65° e 10°x44°.
Note: On request, with no surcharge, S.1350 can be supplied with 65° and 10°x44° beams.

ACCESSORI PER STAGE A BRACCIO Accessories for Stage with arm

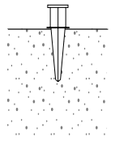
S.1328 Visiera per Stage a braccio Visor for Stage with arm

MEGASTAGE Ø200



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1360H	2700 K	**Fascio stretto con 16 lenti** Spot beam with 16 lenses	14°	80	5334 lm	53.2 W	220-240 Vac	Dali2/Push
S.1360W	3000 K			80	5496 lm	53.2 W	220-240 Vac	Dali2/Push
S.1360N	4000 K			80	5658 lm	53.2 W	220-240 Vac	Dali2/Push
S.1365H	2700 K	**Fascio medio con riflettore** Medium beam with reflector	30°	90	7026 lm	58.8 W	220-240 Vac	Dali2/Push
S.1365W	3000 K			90	7169 lm	58.8 W	220-240 Vac	Dali2/Push
S.1365N	4000 K			90	7201 lm	58.8 W	220-240 Vac	Dali2/Push
S.1366H	2700 K	**Fascio extra largo con riflettore** Extra wide beam with reflector	58°	90	7072 lm	58.8 W	220-240 Vac	Dali2/Push
S.1366W	3000 K			90	7216 lm	58.8 W	220-240 Vac	Dali2/Push
S.1366N	4000 K			90	7249 lm	58.8 W	220-240 Vac	Dali2/Push
S.1363J	RGBW (W=3000 K)	**Fascio largo con 5 lenti** Wide beam with 5 lenses	35°	90	1648 lm	51.6 W	220-240 Vac	DMX

N.B. A richiesta, senza sovrapprezzo, le versioni S.1360 possono essere fornite con fasci 65° e 10°x44°.
Note: On request, with no surcharge, S.1360 can be supplied with 65° and 10°x44° beams.



ACCESSORI PER MEGASTAGE Accessories for Megastage

S.1368 Visiera per Megastage Visor for Megastage

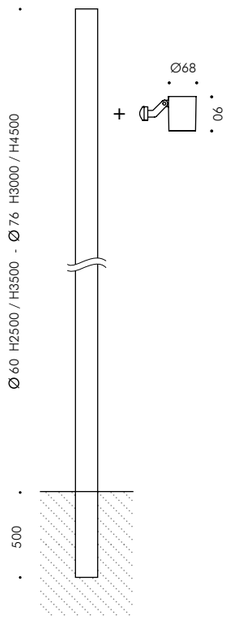
S.3554 Picchetto per Megastage Spike for Megastage



 Swiss Bike Park, Oberried, Switzerland © Ph. Mario Bertani

PROIETTORE DA PALO
Spotlight pole mounted

MICROSTAGE Ø68 ATTACCO A PALO
Microstage Ø68 pole mounted



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1337H	2700 K	**Fascio stretto con 1 lente** Spot beam with 1 lens	13°	80	252 lm	3.0 W	220-240 Vac	ON-OFF
S.1337W	3000 K			80	259 lm	3.0 W	220-240 Vac	ON-OFF
S.1337N	4000 K			80	267 lm	3.0 W	220-240 Vac	ON-OFF
S.1338H	2700 K	**Fascio largo con riflettore** Wide beam with reflector	34°	90	405 lm	5.5 W	220-240 Vac	ON-OFF
S.1338W	3000 K			90	441 lm	5.5 W	220-240 Vac	ON-OFF
S.1338N	4000 K			90	483 lm	5.5 W	220-240 Vac	ON-OFF

N.B. A richiesta, senza sovrapprezzo, le versioni S.1337 possono essere fornite con fasco 65°.
Note: On request, with no surcharge, S.1337 can be supplied with 65° beam.

ACCESSORI PALI PER MICROSTAGE ATTACCO A PALO Pole accessories for Microstage pole mounted

S.2800 Palo cilindrico H 2,5m fuori terra, Ø60mm da interrare
H 2,5m above ground Ø60mm cylindrical pole to be buried

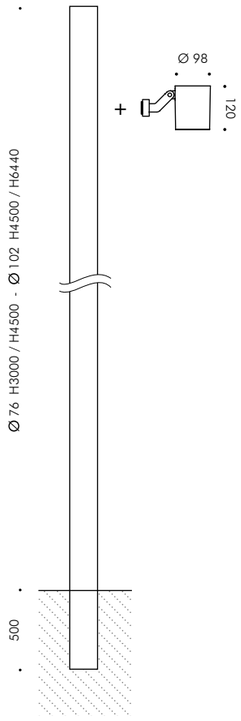
S.2842 Palo cilindrico H 3,5m fuori terra, Ø60mm da interrare
H 3,5m above ground Ø60mm cylindrical pole to be buried

S.2812 Palo cilindrico H 3,0m fuori terra, Ø76mm da interrare
H 3,0m above ground Ø76mm cylindrical pole to be buried

S.2844 Palo cilindrico H 4,5m fuori terra, Ø76mm da interrare
H 4,5m above ground Ø76mm cylindrical pole to be buried

N.B. I pali sono disponibili anche nella versione con flangia saldata. Per codici e dettagli tecnici, consultare il sito web.
Note: Poles are also available with a welded base. For product codes and technical details, please refer to the website.

MINISTAGE Ø98 ATTACCO A PALO
Ministage Ø98 pole mounted



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1370H	2700 K	**Fascio stretto con 4 lenti** Spot beam with 4 lenses	13°	80	1004 lm	10.2 W	220-240 Vac	ON-OFF
S.1370W	3000 K			80	1035 lm	10.2 W	220-240 Vac	ON-OFF
S.1370N	4000 K			80	1065 lm	10.2 W	220-240 Vac	ON-OFF
S.1375H	2700 K	**Fascio medio con riflettore** Medium beam with reflector	28°	90	1200 lm	11.5 W	220-240 Vac	ON-OFF
S.1375W	3000 K			90	1224 lm	11.5 W	220-240 Vac	ON-OFF
S.1375N	4000 K			90	1230 lm	11.5 W	220-240 Vac	ON-OFF
S.1376H	2700 K	**Fascio extra largo con riflettore** Extra wide beam with reflector	52°	90	1231 lm	11.5 W	220-240 Vac	ON-OFF
S.1376W	3000 K			90	1256 lm	11.5 W	220-240 Vac	ON-OFF
S.1376N	4000 K			90	1262 lm	11.5 W	220-240 Vac	ON-OFF

N.B. A richiesta, senza sovrapprezzo, le versioni S.1370 possono essere fornite con fasci 65° e 10°x44°.
Note: On request, with no surcharge, S.1370 can be supplied with 65° and 10°x44° beams.

ACCESSORI PALI PER MINISTAGE ATTACCO A PALO Pole accessories for Ministage pole mounted

S.2812 Palo cilindrico H 3,0m fuori terra, Ø76mm da interrare
H 3,0m above ground Ø76mm cylindrical pole to be buried

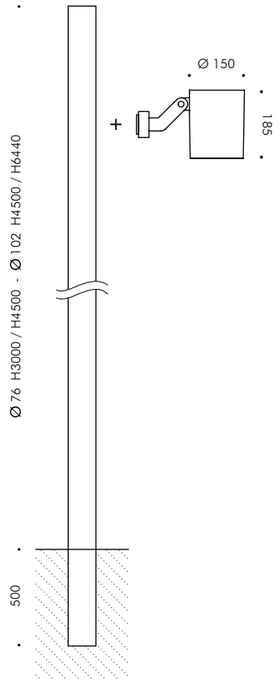
S.2844 Palo cilindrico H 4,5m fuori terra, Ø76mm da interrare
H 4,5m above ground Ø76mm cylindrical pole to be buried

S.2814 Palo cilindrico H 4,5m fuori terra, Ø102mm da interrare
H 4,5m above ground Ø102mm cylindrical pole to be buried

S.2815 Palo cilindrico H 6,44m fuori terra, Ø102mm da interrare
H 6,44m above ground Ø102mm cylindrical pole to be buried

N.B. I pali sono disponibili anche nella versione con flangia saldata. Per codici e dettagli tecnici, consultare il sito web.
Note: Poles are also available with a welded base. For product codes and technical details, please refer to the website.

STAGE Ø150 ATTACCO A PALO
Stage Ø150 pole mounted



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1380H	2700 K	**Fascio stretto con 9 lenti** Spot beam with 9 lenses	14°	80	2716 lm	26.6 W	220-240 Vac	Dali2/Push
S.1380W	3000 K			80	2798 lm	26.6 W	220-240 Vac	Dali2/Push
S.1380N	4000 K			80	2881 lm	26.6 W	220-240 Vac	Dali2/Push
S.1385H	2700 K	**Fascio medio con riflettore** Medium beam with reflector	30°	90	3675 lm	34.6 W	220-240 Vac	Dali2/Push
S.1385W	3000 K			90	3760 lm	34.6 W	220-240 Vac	Dali2/Push
S.1385N	4000 K			90	3767 lm	34.6 W	220-240 Vac	Dali2/Push
S.1386H	2700 K	**Fascio extra largo con riflettore** Extra wide beam with reflector	54°	90	3790 lm	34.6 W	220-240 Vac	Dali2/Push
S.1386W	3000 K			90	3878 lm	34.6 W	220-240 Vac	Dali2/Push
S.1386N	4000 K			90	3885 lm	34.6 W	220-240 Vac	Dali2/Push

N.B. A richiesta, senza sovrapprezzo, le versioni S.1380 possono essere fornite con fasci 65° e 10°x44°.
Note: On request, with no surcharge, S.1380 can be supplied with 65° and 10°x44° beams.

ACCESSORI PALI PER STAGE ATTACCO A PALO Pole accessories for Stage pole mounted

S.2812 Palo cilindrico H 3,0m fuori terra, Ø76mm da interrare
H 3,0m above ground Ø76mm cylindrical pole to be buried

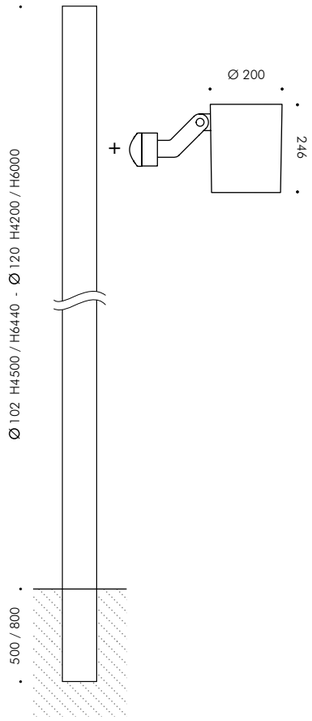
S.2844 Palo cilindrico H 4,5m fuori terra, Ø76mm da interrare
H 4,5m above ground Ø76mm cylindrical pole to be buried

S.2814 Palo cilindrico H 4,5m fuori terra, Ø102mm da interrare
H 4,5m above ground Ø102mm cylindrical pole to be buried

S.2815 Palo cilindrico H 6,44m fuori terra, Ø102mm da interrare
H 6,44m above ground Ø102mm cylindrical pole to be buried

N.B. I pali sono disponibili anche nella versione con flangia saldata. Per codici e dettagli tecnici, consultare il sito web.
Note: Poles are also available with a welded base. For product codes and technical details, please refer to the website.

MEGASTAGE Ø200 ATTACCO A PALO
Megastage Ø200 pole mounted



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1390H	2700 K	**Fascio stretto con 16 lenti** Spot beam with 16 lenses	14°	80	5334 lm	53.2 W	220-240 Vac	Dali2/Push
S.1390W	3000 K			80	5496 lm	53.2 W	220-240 Vac	Dali2/Push
S.1390N	4000 K			80	5658 lm	53.2 W	220-240 Vac	Dali2/Push
S.1395H	2700 K	**Fascio medio con riflettore** Medium beam with reflector	30°	90	7026 lm	58.8 W	220-240 Vac	Dali2/Push
S.1395W	3000 K			90	7169 lm	58.8 W	220-240 Vac	Dali2/Push
S.1395N	4000 K			90	7201 lm	58.8 W	220-240 Vac	Dali2/Push
S.1396H	2700 K	**Fascio extra largo con riflettore** Extra wide beam with reflector	58°	90	7072 lm	58.8 W	220-240 Vac	Dali2/Push
S.1396W	3000 K			90	7216 lm	58.8 W	220-240 Vac	Dali2/Push
S.1396N	4000 K			90	7249 lm	58.8 W	220-240 Vac	Dali2/Push

N.B. A richiesta, senza sovrapprezzo, le versioni S.1390 possono essere fornite con fasci 65° e 10°x44°.
Note: On request, with no surcharge, S.1390 can be supplied with 65° and 10°x44° beams.

ACCESSORI PALI PER MEGASTAGE ATTACCO A PALO Pole accessories for Megastage pole mounted

S.2814 Palo cilindrico H 4,5m fuori terra, Ø102mm da interrare
H 4,5m above ground Ø102mm cylindrical pole to be buried

S.2815 Palo cilindrico H 6,44m fuori terra, Ø102mm da interrare
H 6,44m above ground Ø102mm cylindrical pole to be buried

S.2826 Palo cilindrico H 4,2m fuori terra, Ø120mm da interrare
H 4,2m above ground Ø120mm cylindrical pole to be buried

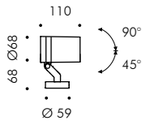
S.2848 Palo cilindrico H 6,0m fuori terra, Ø120mm con flangia saldata
H 6,0m above ground Ø120m cylindrical pole with welded base

N.B. I pali sono disponibili anche nella versione con flangia saldata. Per codici e dettagli tecnici, consultare il sito web.
Note: Poles are also available with a welded base. For product codes and technical details, please refer to the website.

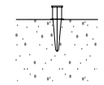


PROIETTORE LAMA DI LUCE
Blade of light spotlight

MICROSTAGE Ø68 LAMA DI LUCE
Microstage Ø68 blade of light



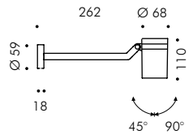
CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1301H	2700 K	**Fascio lama di luce con 1 lente** Blade of light beam with 1 lens	5°x85°	80	80 lm	4.7 W	220-240 Vac	ON-OFF
S.1301W	3000 K			80	94 lm	4.7 W	220-240 Vac	ON-OFF
S.1301N	4000 K			80	98 lm	4.7 W	220-240 Vac	ON-OFF



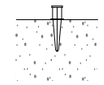
ACCESSORI PER MICROSTAGE LAMA DI LUCE Accessories for Microstage blade of light

S.1309 Picchetto per Microstage lama di luce Spike for Microstage blade of light

MICROSTAGE Ø68 LAMA DI LUCE A BRACCIO L330
Microstage Ø68 blade of light with arm L330



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1331H	2700 K	**Fascio lama di luce con 1 lente** Blade of light beam with 1 lens	5°x85°	80	80 lm	4.7 W	220-240 Vac	ON-OFF
S.1331W	3000 K			80	94 lm	4.7 W	220-240 Vac	ON-OFF
S.1331N	4000 K			80	98 lm	4.7 W	220-240 Vac	ON-OFF

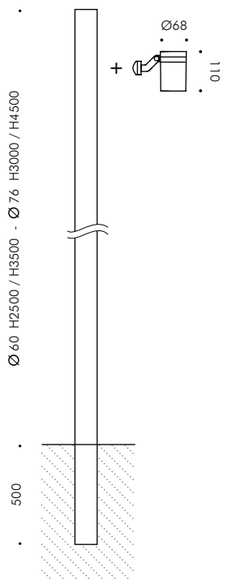


ACCESSORI PER MICROSTAGE LAMA DI LUCE A BRACCIO Accessories for Microstage blade of light with arm

S.1309 Picchetto per Microstage lama di luce a braccio Spike for Microstage blade of light with arm

PROIETTORE LAMA DI LUCE ATTACCO A PALO
Blade of light spotlight pole mounted

MICROSTAGE Ø68 LAMA DI LUCE ATTACCO A PALO
Microstage Ø68 blade of light pole mounted



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1339H	2700 K	**Fascio lama di luce con 1 lente** Blade of light beam with 1 lens	5°x85°	80	80 lm	4.7 W	220-240 Vac	ON-OFF
S.1339W	3000 K			80	94 lm	4.7 W	220-240 Vac	ON-OFF
S.1339N	4000 K			80	98 lm	4.7 W	220-240 Vac	ON-OFF

ACCESSORI PALI PER MICROSTAGE LAMA DI LUCE ATTACCO A PALO
Pole accessories for Microstage blade of light pole mounted

S.2800 Palo cilindrico H 2,5m fuori terra, Ø60mm da interrare
H 2,5m above ground Ø60mm cylindrical pole to be buried

S.2842 Palo cilindrico H 3,5m fuori terra, Ø60mm da interrare
H 3,5m above ground Ø60mm cylindrical pole to be buried

S.2812 Palo cilindrico H 3,0m fuori terra, Ø76mm da interrare
H 3,0m above ground Ø76mm cylindrical pole to be buried

S.2844 Palo cilindrico H 4,5m fuori terra, Ø76mm da interrare
H 4,5m above ground Ø76mm cylindrical pole to be buried

N.B. I pali sono disponibili anche nella versione con flangia saldata. Per codici e dettagli tecnici, consultare il sito web.
Note: Poles are also available with a welded base. For product codes and technical details, please refer to the website.



Stage soffitto

Stage ceiling

DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. **Diffusore in vetro temprato.** **Viti in acciaio con rivestimento anticorrosivo.** **Precablato con cavo.** Die-cast aluminium housing. Toughened glass diffuser. Steel screws with anticorrosive coating. Pre-wired luminaire.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP66**
CLASSE DI ISOLAMENTO Insulation class	**CLASS II** ⧈
	CLASS III ⟐ **(Digital Beam)**
RESISTENZA IMPATTO Mechanical resistance	**IK 06 (Microstage)**
	IK 07 (Ministage)
	IK 08 (Stage)
	IK 09 (Megastage)

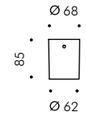
CODICI COLORE Colour codes
.01 Bianco White
.09 Nero Black
.14 Grigio alluminio Aluminium Grey
MODELLO REGISTRATO Registered design

SOFFITTO DA SUPERFICIE

Ceiling surface mounted

MICROSTAGE SOFFITTO Ø68

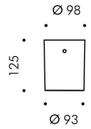
Microstage ceiling Ø68



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1405H	2700 K	**Fascio largo con riflettore** Wide beam with reflector	34°	90	405 lm	5.5 W	220-240 Vac	ON-OFF
S.1405W	3000 K			90	441 lm	5.5 W	220-240 Vac	ON-OFF
S.1405N	4000 K			90	483 lm	5.5 W	220-240 Vac	ON-OFF

MINISTAGE SOFFITTO Ø98

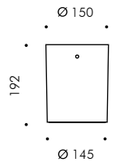
Ministage ceiling Ø98



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1415H	2700 K	**Fascio medio con riflettore** Medium beam with reflector	28°	90	1200 lm	11.5 W	220-240 Vac	Dali2/Push
S.1415W	3000 K			90	1224 lm	11.5 W	220-240 Vac	Dali2/Push
S.1415N	4000 K			90	1230 lm	11.5 W	220-240 Vac	Dali2/Push
S.1416H	2700 K	**Fascio extra largo con riflettore** Extra wide beam with reflector	52°	90	1231 lm	11.5 W	220-240 Vac	Dali2/Push
S.1416W	3000 K			90	1256 lm	11.5 W	220-240 Vac	Dali2/Push
S.1416N	4000 K			90	1262 lm	11.5 W	220-240 Vac	Dali2/Push

STAGE SOFFITTO Ø150

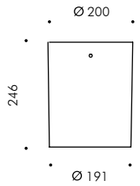
Stage ceiling Ø150



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1425H	2700 K	**Fascio medio con riflettore** Medium beam with reflector	30°	90	3675 lm	34.6 W	220-240 Vac	Dali2/Push
S.1425W	3000 K			90	3760 lm	34.6 W	220-240 Vac	Dali2/Push
S.1425N	4000 K			90	3767 lm	34.6 W	220-240 Vac	Dali2/Push
S.1426H	2700 K	**Fascio extra largo con riflettore** Extra wide beam with reflector	54°	90	3790 lm	34.6 W	220-240 Vac	Dali2/Push
S.1426W	3000 K			90	3878 lm	34.6 W	220-240 Vac	Dali2/Push
S.1426N	4000 K			90	3885 lm	34.6 W	220-240 Vac	Dali2/Push
S.1427H	2700 K	**Digital Beam fascio da stretto a extra largo** Digital Beam from spot to extra wide	10°-49°	90	861 lm	16.4 W	48 Vdc remote (p.554)	DALI
S.1427W	3000 K			90	909 lm	16.4 W	48 Vdc remote (p.554)	DALI
S.1427N	4000 K			90	944 lm	16.4 W	48 Vdc remote (p.554)	DALI

MEGASTAGE SOFFITTO Ø200

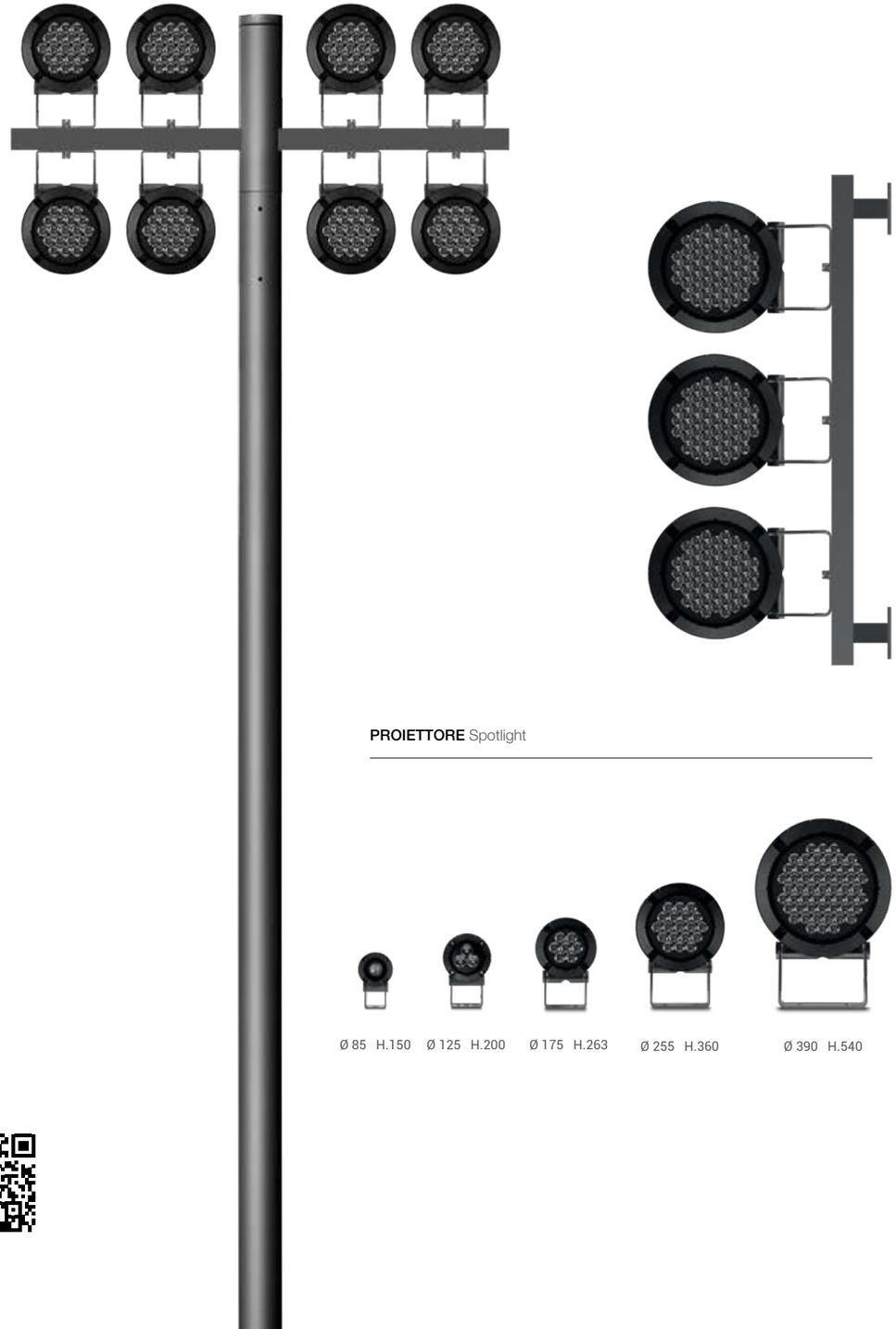
Megastage ceiling Ø200



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1435H	2700 K	**Fascio medio con riflettore** Medium beam with reflector	30°	90	7026lm	58.8W	220-240 Vac	Dali2/Push
S.1435W	3000 K			90	7169lm	58.8W	220-240 Vac	Dali2/Push
S.1435N	4000 K			90	7201lm	58.8W	220-240 Vac	Dali2/Push
S.1436H	2700 K	**Fascio extra largo con riflettore** Extra wide beam with reflector	58°	90	7072lm	58.8W	220-240 Vac	Dali2/Push
S.1436W	3000 K			90	7216lm	58.8W	220-240 Vac	Dali2/Push
S.1436N	4000 K			90	7249lm	58.8W	220-240 Vac	Dali2/Push

Pointer

PROIETTORE DA PALO Spotlight pole mounted



PROIETTORE Spotlight

Ø 85 H.150 Ø 125 H.200 Ø 175 H.263 Ø 255 H.360 Ø 390 H.540

"ART IN TRANSITION" exhibition, Brescia, Italy - Artwork: Stefano Bombardieri © Ph. Mario Bertani





Pointer

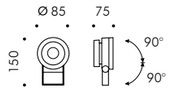
DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. **Lenti in policarbonato trasparente.** **Vetro trasparente temprato di protezione.** **Viti in acciaio con rivestimento anticorrosivo.** **Precablato con cavo.** Die-cast aluminium housing. Clear polycarbonate lenses. Transparent protective toughened glass. Steel screws with anticorrosive coating. Pre-wired luminaire.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP66**
CLASSE DI ISOLAMENTO Insulation class	**CLASS II ⧈ (Micropointer, Minipointer white LED, Pointer, Megapointer)**
	CLASS III ⟐ (Nanopointer, Minipointer Tunable, RGBW, Digital beam)
RESISTENZA IMPATTO Mechanical resistance	**IK 07 (Nanopointer)**
	IK 08 (Micropointer)
	IK 09 (Minipointer, Pointer)
	IK 10 (Megapointer)

CODICI COLORE Colour codes
.24 Grigio antracite Anthracite Grey **Anello frontale nero (.09)** Front trim in black (.09)
MODELLO REGISTRATO Registered design

PROIETTORE
Spotlight

NANOPOINTER 1 LED Ø85

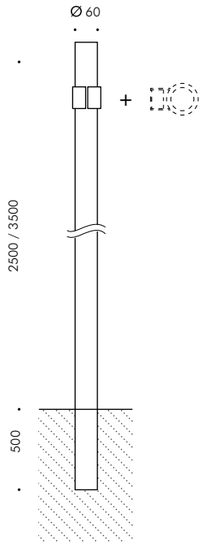


CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2780H	2700 K	**Fascio iper stretto con 1 lente** Super spot beam with 1 lens	 3°	80	227 lm	4.4 W	24 Vdc remote (p.554)	PWM
S.2780W	3000 K			80	192 lm	4.4 W	24 Vdc remote (p.554)	PWM
S.2780N	4000 K			80	259 lm	4.4 W	24 Vdc remote (p.554)	PWM
S.2781H	2700 K	**Fascio stretto con 1 lente** Spot beam with 1 lens	 9°	80	347 lm	3.2 W	24 Vdc remote (p.554)	PWM
S.2781W	3000 K			80	358 lm	3.2 W	24 Vdc remote (p.554)	PWM
S.2781N	4000 K			80	368 lm	3.2 W	24 Vdc remote (p.554)	PWM



ACCESSORI PER NANOPOINTER Accessories for Nanopointer

S.2776 Picchetto per Nanopointer Spike for Nanopointer
S.2790 Filtro fascio medio 30° per Nanopointer Medium beam filter 30° for Nanopointer
S.2791 Filtro fascio largo 60° per Nanopointer Wide beam filter 60° for Nanopointer
S.2792 Filtro fascio ellittico 60°x1° per Nanopointer Elliptical beam filter 60°x1° for Nanopointer
S.2797 Visiera per Nanopointer Visor for Nanopointer
S.2799 Honeycomb per Nanopointer Honeycomb for Nanopointer



ACCESSORI PER INSTALLAZIONE A PALO DI NANOPOINTER
Accessories for pole installation of Nanopointer

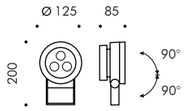
S.1084 Collare per installazione a palo (palo Ø 60mm)
Bracket for pole installation (pole Ø 60mm)

ACCESSORI PALI PER NANOPOINTER
Pole accessories for Nanopointer

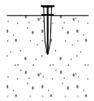
S.2800 Palo cilindrico H 2,5m fuori terra, Ø 60mm da interrare
H 2,5m above ground Ø 60mm cylindrical pole to be buried

S.2842 Palo cilindrico H 3,5m fuori terra, Ø 60mm da interrare
H 3,5m above ground Ø 60mm cylindrical pole to be buried

N.B. I pali sono disponibili anche nella versione con flangia saldata. Per codici e dettagli tecnici, consultare il sito web.
Note: Poles are also available with a welded base. For product codes and technical details, please refer to the website.

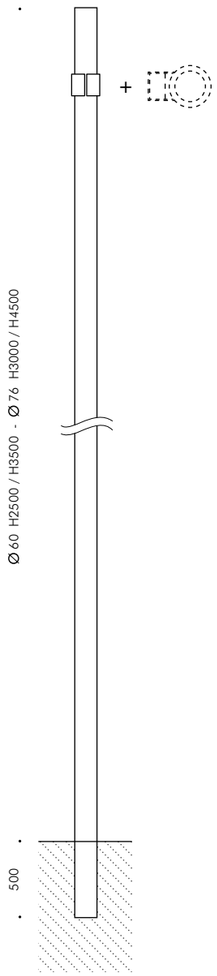


CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2760H	2700 K	**Fascio iper stretto con 3 lenti** Super spot beam with 3 lenses	5°	80	553 lm	8.6 W	220-240 Vac	Dali2/Push
S.2760W	3000 K			80	608 lm	8.6 W	220-240 Vac	Dali2/Push
S.2760N	4000 K			80	630 lm	8.6 W	220-240 Vac	Dali2/Push
S.2761H	2700 K	**Fascio stretto con 3 lenti** Spot beam with 3 lenses	10°	80	864 lm	8.5 W	220-240 Vac	Dali2/Push
S.2761W	3000 K			80	890 lm	8.5 W	220-240 Vac	Dali2/Push
S.2761N	4000 K			80	916 lm	8.5 W	220-240 Vac	Dali2/Push



ACCESSORI PER MICROPOINTER Accessories for Micropointer

S.2776 Picchetto per Micropointer Spike for Micropointer
S.2770 Filtro fascio medio 30° per Micropointer Medium beam filter 30° for Micropointer
S.2771 Filtro fascio largo 60° per Micropointer Wide beam filter 60° for Micropointer
S.2772 Filtro fascio ellittico 60°x1° per Micropointer Elliptical beam filter 60°x1° for Micropointer
S.2777 Visiera per Micropointer Visor for Micropointer
S.2778 Snoot per Micropointer Snoot for Micropointer
S.2779 Honeycomb per Micropointer Honeycomb for Micropointer



ACCESSORI PER INSTALLAZIONE A PALO DI MICROPOINTER
Accessories for pole installation of Micropointer

S.1084 Collare per installazione a palo (palo Ø 60mm)
Bracket for pole installation (pole Ø 60mm)

S.1085 Collare per installazione a palo (palo Ø 76mm)
Bracket for pole installation (pole Ø 76mm)

ACCESSORI PALI PER MICROPOINTER
Pole accessories for Micropointer

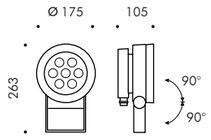
S.2800 Palo cilindrico H 2,5m fuori terra, Ø 60mm da interrare
H 2,5m above ground Ø 60mm cylindrical pole to be buried

S.2842 Palo cilindrico H 3,5m fuori terra, Ø 60mm da interrare
H 3,5m above ground Ø 60mm cylindrical pole to be buried

S.2812 Palo cilindrico H 3,0m fuori terra, Ø 76mm da interrare
H 3,0m above ground Ø 76mm cylindrical pole to be buried

S.2844 Palo cilindrico H 4,5m fuori terra, Ø 76mm da interrare
H 4,5m above ground Ø 76mm cylindrical pole to be buried

N.B. I pali sono disponibili anche nella versione con flangia saldata. Per codici e dettagli tecnici, consultare il sito web.
Note: Poles are also available with a welded base. For product codes and technical details, please refer to the website.

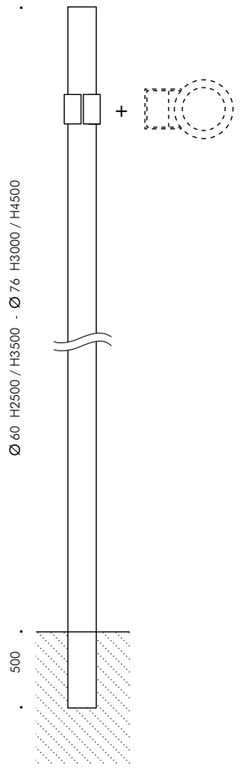


CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2700H	2700 K	**Fascio iper stretto con 7 lenti** Super spot beam with 7 lenses	5°	80	1377 lm	26.4 W	220-240 Vac	Dali2/Push
S.2700W	3000 K			80	1515 lm	26.4 W	220-240 Vac	Dali2/Push
S.2700N	4000 K			80	1570 lm	26.4 W	220-240 Vac	Dali2/Push
S.2701H	2700 K	**Fascio stretto con 7 lenti** Spot beam with 7 lenses	10°	80	2434 lm	25.8 W	220-240 Vac	Dali2/Push
S.2701W	3000 K			80	2508 lm	25.8 W	220-240 Vac	Dali2/Push
S.2701N	4000 K			80	2582 lm	25.8 W	220-240 Vac	Dali2/Push
S.2705H	2700 K	**Digital Beam fascio da stretto a extra largo** Digital Beam from narrow to extra wide	10°- 49°	80	861 lm	16.4 W	48Vdc remote (p.554)	Dali
S.2705W	3000 K			80	909 lm	16.4 W	48Vdc remote (p.554)	Dali
S.2705N	4000 K			80	944 lm	16.4 W	48Vdc remote (p.554)	Dali
S.2701T	Tunable White (2200K- 4000K)	**Fascio stretto con 6 lenti** Spot beam with 6 lenses	9°	80	1088 lm	9.6 W	Max 1050 mA remote (p.556)	PWM
S.2703J	RGBW (W=3000 K)	**Fascio iper stretto con 7 lenti** Super spot beam with 7 lenses	6°	80	1178 lm	21.7 W	24 Vdc remote (p.557)	PWM



ACCESSORI PER MINIPOINTER Accessories for Minipointer

S.1005 Picchetto per Minipointer Spike for Minipointer
S.2710 Filtro fascio medio 30° per Minipointer Medium beam filter 30° for Minipointer
S.2711 Filtro fascio largo 60° per Minipointer Wide beam filter 60° for Minipointer
S.2712 Filtro fascio ellittico 60°x1° per Minipointer Elliptical beam filter 60°x1° for Minipointer
S.2717 Visiera per Minipointer Visor for Minipointer
S.2718 Snoot per Minipointer Snoot for Minipointer
S.2719 Honeycomb per Minipointer Honeycomb for Minipointer



ACCESSORI PER INSTALLAZIONE A PALO DI MINIPOINTER
Accessories for pole installation of Minipointer

S.1084 Collare per installazione a palo (palo Ø 60mm)
Bracket for pole installation (pole Ø 60mm)

S.1085 Collare per installazione a palo (palo Ø 76mm)
Bracket for pole installation (pole Ø 76mm)

ACCESSORI PALI PER MINIPOINTER
Pole accessories for Minipointer

S.2800 Palo cilindrico H 2,5m fuori terra, Ø 60mm da interrare
H 2,5m above ground Ø 60mm cylindrical pole to be buried

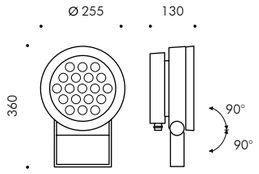
S.2842 Palo cilindrico H 3,5m fuori terra, Ø 60mm da interrare
H 3,5m above ground Ø 60mm cylindrical pole to be buried

S.2812 Palo cilindrico H 3,0m fuori terra, Ø 76mm da interrare
H 3,0m above ground Ø 76mm cylindrical pole to be buried

S.2844 Palo cilindrico H 4,5m fuori terra, Ø 76mm da interrare
H 4,5m above ground Ø 76mm cylindrical pole to be buried

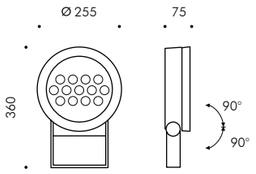
N.B. I pali sono disponibili anche nella versione con flangia saldata. Per codici e dettagli tecnici, consultare il sito web.
Note: Poles are also available with a welded base. For product codes and technical details, please refer to the website.

POINTER 19 LED Ø255

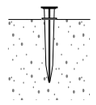


CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2720H	2700 K	**Fascio iper stretto con 19 lenti** Super spot beam with 19 lenses	4°	80	4159 lm	65.3 W	220-240 Vac	Dali2
S.2720W	3000 K			80	4575 lm	65.3 W	220-240 Vac	Dali2
S.2720N	4000 K			80	4741 lm	65.3 W	220-240 Vac	Dali2
S.2721H	2700 K	**Fascio stretto con 19 lenti** Spot beam with 19 lenses	10°	80	6361 lm	65.5 W	220-240 Vac	Dali2
S.2721W	3000 K			80	6554 lm	65.5 W	220-240 Vac	Dali2
S.2721N	4000 K			80	6747 lm	65.5 W	220-240 Vac	Dali2
S.2721T	Tunable White (2200 K-4000 K)	**Fascio stretto con 18 lenti** Spot beam with 18 lenses	9°	80	2795 lm	28.5 W	220-240 Vac	Dali DT8 Push
S.2723J	RGBW (W=3000 K)	**Fascio iper stretto con 16 lenti** Super spot beam with 16 lenses	6°	80	2146 lm	36.2 W	220-240 Vac	DMX/RDM Push

POINTER SLIM 13 LED Ø255

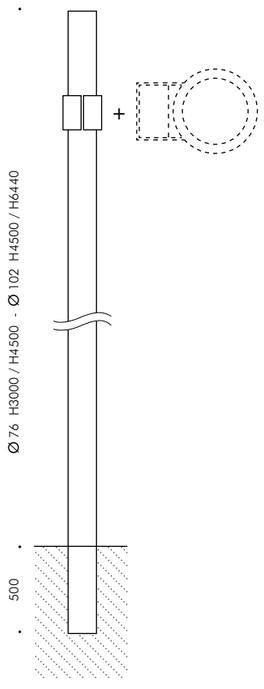


CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2728H	2700 K	**Fascio iper stretto con 13 lenti** Super spot beam with 13 lenses	4°	80	2364 lm	33.5 W	220-240 Vac	Dali2/Push
S.2728W	3000 K			80	2600 lm	33.5 W	220-240 Vac	Dali2/Push
S.2728N	4000 K			80	2694 lm	33.5 W	220-240 Vac	Dali2/Push
S.2729H	2700 K	**Fascio stretto con 13 lenti** Spot beam with 13 lenses	10°	80	3578 lm	33.4 W	220-240 Vac	Dali2/Push
S.2729W	3000 K			80	3687 lm	33.4 W	220-240 Vac	Dali2/Push
S.2729N	4000 K			80	3796 lm	33.4 W	220-240 Vac	Dali2/Push



ACCESSORI PER POINTER E POINTER SLIM Accessories for Pointer and Pointer Slim

S.1005 Picchetto per Pointer e Pointer Slim Spike for Pointer and Pointer Slim
S.2730 Filtro fascio medio 30° per Pointer e Pointer Slim Medium beam filter 30° for Pointer and Pointer Slim
S.2731 Filtro fascio largo 60° per Pointer e Pointer Slim Wide beam filter 60° for Pointer and Pointer Slim
S.2732 Filtro fascio ellittico 60°x1° per Pointer e Pointer Slim Elliptical beam filter 60°x1° for Pointer and Pointer Slim
S.2737 Visiera per Pointer e Pointer Slim Visor for Pointer and Pointer Slim
S.2738 Snoot per Pointer e Pointer Slim Snoot for Pointer and Pointer Slim
S.2739 Honeycomb per Pointer e Pointer Slim Honeycomb for Pointer and Pointer Slim
S.3460 Indirizzatore DMX512 / RDM per S.2723J DMX512 / RDM LED controller for S.2723J



ACCESSORI PER INSTALLAZIONE A PALO DI POINTER E POINTER SLIM
Accessories for pole installation of Pointer and Pointer Slim

S.1085 Collare per installazione a palo (palo Ø 76mm)
Bracket for pole installation (pole Ø 76mm)

S.1018 Collare per installazione a palo (palo Ø 102mm)
Bracket for pole installation (pole Ø 102mm)

S.1239 Collare per installazione a palo (palo Ø 120mm)
Bracket for pole installation (pole Ø 120mm)

ACCESSORI PALI PER POINTER E POINTER SLIM
Pole accessories for Pointer and Pointer Slim

S.2812 Palo cilindrico H 3,0m fuori terra, Ø 76mm da interrare
H 3,0m above ground Ø 76mm cylindrical pole to be buried

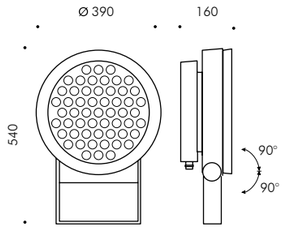
S.2844 Palo cilindrico H 4,5m fuori terra, Ø 76mm da interrare
H 4,5m above ground Ø 76mm cylindrical pole to be buried

S.2814 Palo cilindrico H 4,5m fuori terra, Ø 102mm da interrare
H 4,5m above ground Ø 102mm cylindrical pole to be buried

S.2815 Palo cilindrico H 6,44m fuori terra, Ø 102mm da interrare
H 6,44m above ground Ø 102mm cylindrical pole to be buried

N.B. I pali sono disponibili anche nella versione con flangia saldata. Per codici e dettagli tecnici, consultare il sito web.
Note: Poles are also available with a welded base. For product codes and technical details, please refer to the website.

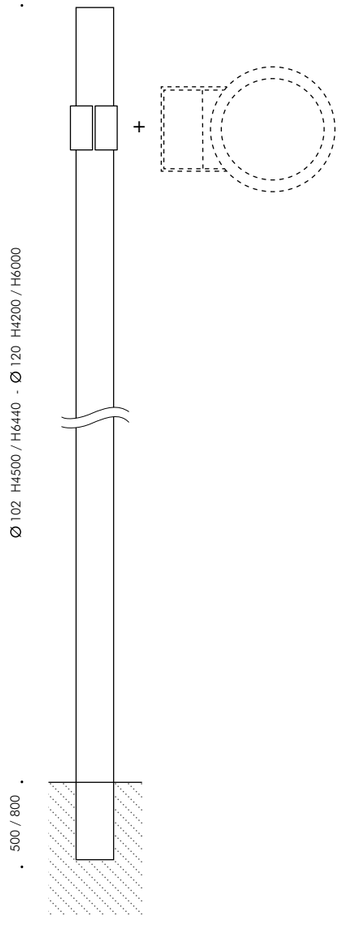
MEGAPOINTER 55 LED Ø390



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2740H	2700 K	**Fascio iper stretto con 55 lenti** Super spot beam with 55 lenses	4°	80	8129 lm	118.7 W	220-240 Vac	Dali2/Push
S.2740W	3000 K			80	8942 lm	118.7 W	220-240 Vac	Dali2/Push
S.2740N	4000 K			80	9266 lm	118.7 W	220-240 Vac	Dali2/Push
S.2741H	2700 K	**Fascio stretto con 55 lenti** Spot beam with 55 lenses	10°	80	19205 lm	153.0 W	220-240 Vac	Dali2/Push
S.2741W	3000 K			80	19789 lm	153.0 W	220-240 Vac	Dali2/Push
S.2741N	4000 K			80	20373 lm	153.0 W	220-240 Vac	Dali2/Push
S.2741T	Tunable White (2200 K-4000 K)	**Fascio stretto con 52 lenti** Spot beam with 52 lenses	9°	80	9424 lm	87.3 W	220-240 Vac	Dali Dt8
S.2743J	RGBW (W=3000 K)	**Fascio iper stretto con 52 lenti** Super spot beam with 52 lenses	6°	80	8220 lm	142.3 W	220-240 Vac	DMX/RDM

ACCESSORI PER MEGAPOINTER Accessories for Megapointer

S.2750 Filtro fascio medio 30° per Megapointer Medium beam filter 30° for Megapointer
S.2751 Filtro fascio largo 60° per Megapointer Wide beam filter 60° for Megapointer
S.2752 Filtro fascio ellittico 60°x1° per Megapointer Elliptical beam filter 60°x1° for Megapointer
S.2757 Visiera per Megapointer Visor for Megapointer
S.2758 Snoot per Megapointer Snoot for Megapointer
S.2759 Honeycomb per Megapointer Honeycomb for Megapointer
S.3460 Indirizzatore DMX512 / RDM per S.2743J DMX512 / RDM LED controller for S.2743J



ACCESSORI PER INSTALLAZIONE A PALO DI MEGAPOINTER
Accessories for pole installation of Megapointer

S.1018 Collare per installazione a palo (palo Ø 102mm)
Bracket for pole installation (pole Ø 102mm)

S.1239 Collare per installazione a palo (palo Ø 120mm)
Bracket for pole installation (pole Ø 120mm)

ACCESSORI PALI PER MEGAPOINTER
Pole accessories for Megapointer

S.2814 Palo cilindrico H 4,5m fuori terra, Ø 102mm da interrare
H 4,5m above ground Ø 102mm cylindrical pole to be buried

S.2815 Palo cilindrico H 6,44m fuori terra, Ø 102mm da interrare
H 6,44m above ground Ø 102mm cylindrical pole to be buried

S.2826 Palo cilindrico H 4,2m fuori terra, Ø 120mm da interrare
H 4,2m above ground Ø 120mm cylindrical pole to be buried

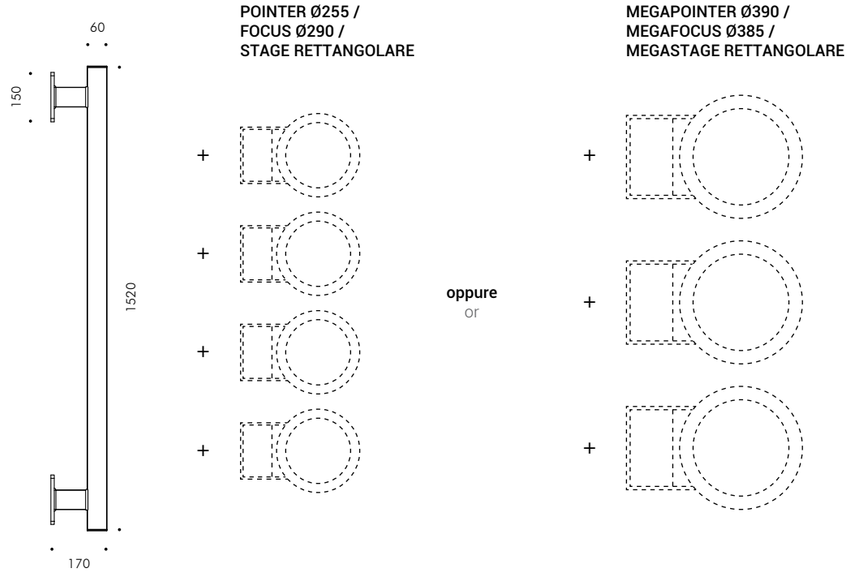
S.2848 Palo cilindrico H 6,0m fuori terra, Ø120mm con flangia saldata
H 6,0m above ground Ø120m cylindrical pole with welded base

N.B. I pali Ø 102mm H 4,5m e H 6,44m e il palo Ø 120mm H 4,2m sono disponibili anche nella versione con flangia saldata. Per codici e dettagli tecnici, consultare il sito web.
Note: Poles Ø 102mm H 4,5m and H 6,44m and pole Ø 120mm H 4,2m are also available with a welded base. For product codes and technical details, please refer to the website.



STAFFA A PARETE
Wall bracket

STAFFA A PARETE PER POINTER, FOCUS E STAGE RETTANGOLARE
Wall bracket for Pointer, Focus and Stage rectangular

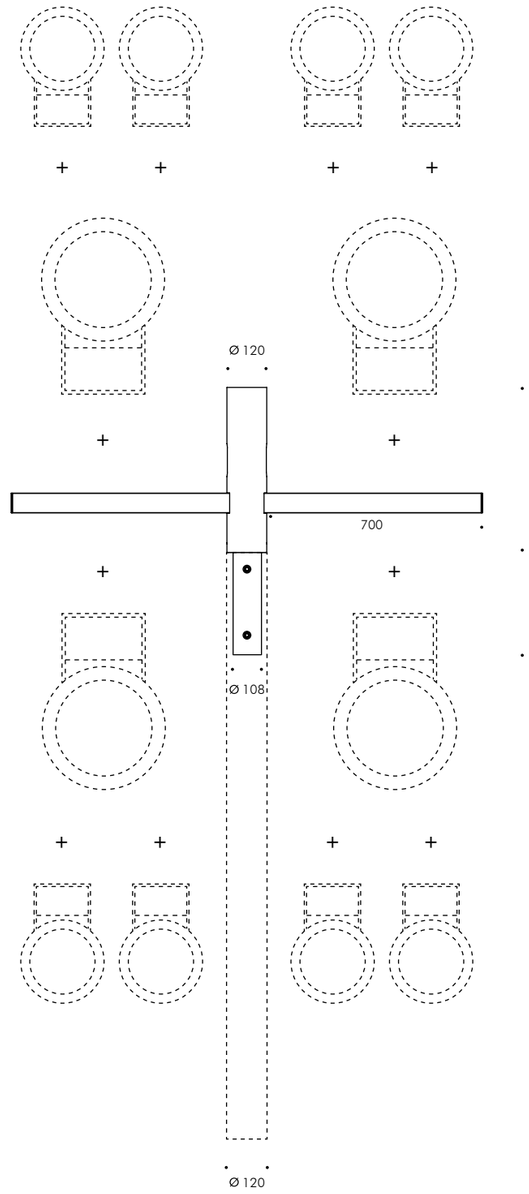


CODE	DESCRIPTION
S.1062	Staffa a parete in acciaio zincato e verniciato, idonea per installazione di massimo n. 4 Pointer / Focus / Stage rettangolare oppure massimo n. 3 Megapointer / Megafocus / Megastage rettangolare. Viteria per il fissaggio dei proiettori alla staffa inclusa. Tasselli per installazione a parete della staffa non inclusi. Galvanized and painted steel wall bracket for installation of max. 4 Pointer / Focus / Stage rectangular or max. 3 Megapointer / Megafocus / Megastage rectangular. Screws for fixing the projectors to the bracket included. Wall plugs for wall installation of the bracket not included.



STAFFA TESTA-PALO
Pole top bracket

STAFFA TESTA-PALO PER POINTER, FOCUS E STAGE RETTANGOLARE
Pole top bracket for Pointer, Focus and Stage rectangular



**POINTER Ø255 /
FOCUS Ø290 /
STAGE RETTANGOLARE**

oppure
or

**MEGAPOINTER Ø390 /
MEGAFOCUS Ø385 /
MEGASTAGE RETTANGOLARE**

**MEGAPOINTER Ø390 /
MEGAFOCUS Ø385 /
MEGASTAGE RETTANGOLARE**

oppure
or

**POINTER Ø255 /
FOCUS Ø290 /
STAGE RETTANGOLARE**

CODE	DESCRIPTION
S.1072	Staffa testa-palo in acciaio zincato e verniciato, idonea all'installazione di massimo n. 4+4 Pointer / Focus / Stage rettangolare oppure massimo n. 2+2 Megapointer / Megafocus / Megastage rettangolare, posizionabili sia nella parte superiore sia nella parte inferiore della staffa. Viteria per il fissaggio dei proiettori alla staffa inclusa. La staffa è dotata di codolo Ø108 mm, predisposto per l'inserimento in palo Ø120 mm. Il fissaggio della staffa al palo avviene mediante n. 2 viti incluse; è necessario eseguire la foratura del palo in loco. Galvanized and painted steel pole-top bracket, suitable for the installation of max. 4+4 Pointer / Focus / Stage rectangular or max. 2+2 Megapointer / Megafocus / Megastage rectangular, which can be positioned both on the upper and lower sides of the bracket. Fixing hardware for mounting the floodlights to the bracket is included. The bracket is equipped with a Ø108 mm spigot, designed for insertion into a Ø120 mm pole. The bracket is fixed to the pole using no. 2 screws, included; the pole must be drilled on site.

Focus

PROIETTORE DA PALO Spotlight pole mounted



PROIETTORE Spotlight



L.500



Ø 385



L.380



Ø 290



L.270



Ø 190



L.229



Ø 135

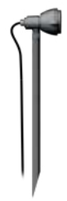


L.140



Ø 75

PICCHETTO Garden spike



L.125



Ø 75 H.350

The Blue Planet Building Foundation, Kastrup, Denmark - Arch. 3XN © Ph. Tom Jersø

Cirkelbroen Bridge, Copenhagen, Denmark - Project: Studio Olafur Eliasson © Ph. Oliver Foerstner

Focus

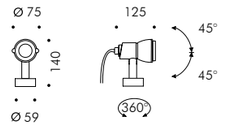
DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. Vetro trasparente temprato di protezione. Viti in acciaio con rivestimento anticorrosivo. Precablato con cavo per Nanofocus, Minifocus RGBW e Focus RGBW. Entrata cavo singola per Microfocus. Entrata cavo doppia per Minifocus, Focus e Megafocus. Die-cast aluminium housing. Transparent protective toughened glass. Steel screws with anticorrosive coating. Pre-wired Nanofocus, Minifocus RGBW and Focus RGBW. Single cable entry for Microfocus. Double cable entry for Minifocus, Focus and Megafocus.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP 66**
CLASSE DI ISOLAMENTO Insulation class	**CLASS I** ⏚
	CLASS II ⧈ **(Nanofocus)**
RESISTENZA IMPATTO Mechanical resistance	**IK 06 (Nanofocus)**
	IK 09 (Microfocus, Minifocus)
	IK 10 (Focus, Megafocus)

CODICI COLORE Colour codes
.14 Grigio alluminio Aluminium Grey
.24 Grigio antracite Anthracite Grey
MODELLO REGISTRATO Registered design

PROIETTORE
Spotlight

NANOFOCUS Ø75



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1103H	2700 K	**Fascio iper stretto con 1 lente** Super spot beam with 1 lens	3°	80	114 lm	3.6 W	220-240 Vac	ON-OFF
S.1103W	3000 K			80	135 lm	3.6 W	220-240 Vac	ON-OFF
S.1103N	4000 K			80	140 lm	3.6 W	220-240 Vac	ON-OFF
S.1104H	2700 K	**Fascio stretto con 1 lente** Spot beam with 1 lens	10°	80	111 lm	3.6 W	220-240 Vac	ON-OFF
S.1104W	3000 K			80	131 lm	3.6 W	220-240 Vac	ON-OFF
S.1104N	4000 K			80	136 lm	3.6 W	220-240 Vac	ON-OFF
S.1105H	2700 K	**Fascio largo con 1 lente** Wide beam with 1 lens	38°	80	113 lm	3.6 W	220-240 Vac	ON-OFF
S.1105W	3000 K			80	133 lm	3.6 W	220-240 Vac	ON-OFF
S.1105N	4000 K			80	138 lm	3.6 W	220-240 Vac	ON-OFF

N.B. A richiesta, senza sovrapprezzo, le versioni S.1103 possono essere fornite con fasci 45° e 20°x40°.
Note: On request, with no surcharge, S.1103 can be supplied with 45° and 20°x40° beams.

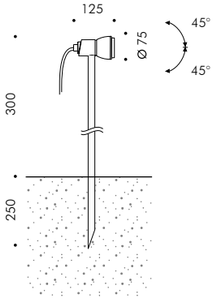
ACCESSORI PER NANOFOCUS Accessories for Nanofocus

S.1109 Visiera per Nanofocus Visor for Nanofocus

S.1108 Cinghia per applicazioni su alberi Strap for applications on trees

S.1107 Basetta di ancoraggio a pali Ø60mm e Ø76mm Anchoring base for Ø60mm and Ø76mm poles

NANOFOCUS Ø75 PICCHETTO H300
Nanofocus Ø75 garden spike H300



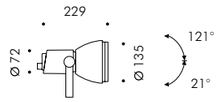
CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1100H	2700 K	**Fascio iper stretto con 1 lente** Super spot beam with 1 lens	3°	80	114 lm	3.6 W	220-240 Vac	ON-OFF
S.1100W	3000 K			80	135 lm	3.6 W	220-240 Vac	ON-OFF
S.1100N	4000 K			80	140 lm	3.6 W	220-240 Vac	ON-OFF
S.1101H	2700 K	**Fascio stretto con 1 lente** Spot beam with 1 lens	10°	80	111 lm	3.6 W	220-240 Vac	ON-OFF
S.1101W	3000 K			80	131 lm	3.6 W	220-240 Vac	ON-OFF
S.1101N	4000 K			80	136 lm	3.6 W	220-240 Vac	ON-OFF
S.1102H	2700 K	**Fascio largo con 1 lente** Wide beam with 1 lens	38°	80	113 lm	3.6 W	220-240 Vac	ON-OFF
S.1102W	3000 K			80	133 lm	3.6 W	220-240 Vac	ON-OFF
S.1102N	4000 K			80	138 lm	3.6 W	220-240 Vac	ON-OFF

N.B. A richiesta, senza sovrapprezzo, le versioni S.1100 possono essere fornite con fasci 45° e 20°x40°.
Note: On request, with no surcharge, S.1100 can be supplied with 45° and 20°x40° beams.

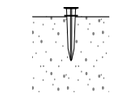
ACCESSORI PER NANOFOCUS PICCHETTO Accessories for Nanofocus garden stake

S.1109 Visiera per Nanofocus Visor for Nanofocus

MICROFOCUS Ø135



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1110H	2700 K	**Fascio stretto con riflettore** Spot beam with reflector	10°	90	1645 lm	18 W	220-240 Vac	Dali2/Push
S.1110W	3000 K			90	1678 lm	18 W	220-240 Vac	Dali2/Push
S.1110N	4000 K			90	1686 lm	18 W	220-240 Vac	Dali2/Push
S.1111H	2700 K	**Fascio medio con 1 lente** Medium beam with 1 lens	28°	90	1726 lm	18 W	220-240 Vac	Dali2/Push
S.1111W	3000 K			90	1761 lm	18 W	220-240 Vac	Dali2/Push
S.1111N	4000 K			90	1769 lm	18 W	220-240 Vac	Dali2/Push

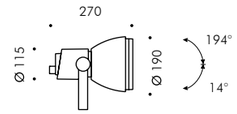


ACCESSORI PER MICROFOCUS Accessories for Microfocus

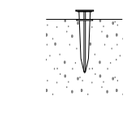
S.1002 Visiera per Microfocus Visor for Microfocus

S.1004 Picchetto per Microfocus Spike for Microfocus

MINIFOCUS Ø190

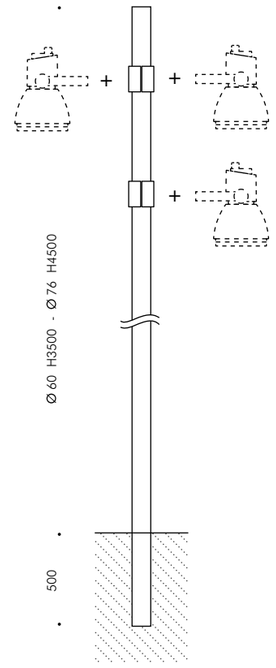


CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1120H	2700 K	**Fascio stretto con riflettore** Spot beam with reflector	9°	90	3704 lm	35.5 W	220-240 Vac	Dali2/Push
S.1120W	3000 K			90	3790 lm	35.5 W	220-240 Vac	Dali2/Push
S.1120N	4000 K			90	3797 lm	35.5 W	220-240 Vac	Dali2/Push
S.1121H	2700 K	**Fascio medio con riflettore** Medium beam with reflector	30°	90	3691 lm	35.5 W	220-240 Vac	Dali2/Push
S.1121W	3000 K			90	3776 lm	35.5 W	220-240 Vac	Dali2/Push
S.1121N	4000 K			90	3783 lm	35.5 W	220-240 Vac	Dali2/Push
S.1125J	RGBW (W=3000 K)	**Fascio largo con 5 lenti** Wide beam with 5 lenses	33°	90	1199 lm	36.8 W	220-240 Vac	DMX



ACCESSORI PER MINIFOCUS Accessories for Minifocus

S.1005 Picchetto per Minifocus Spike for Minifocus



ACCESSORI PER APPLICAZIONE A PALO DI MICROFOCUS E MINIFOCUS
Accessories for pole installation of Microfocus and Minifocus

S.1016 *Staffa di ancoraggio a pali Ø60mm
Bracket for Ø60mm poles

S.1017 *Staffa di ancoraggio a pali Ø76mm
Bracket for Ø76mm poles

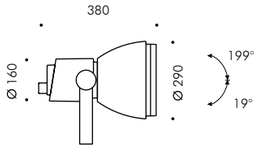
*La staffa è predisposta per agganciare fino a due proiettori, uno per lato.
The bracket can be used for maximum 2 projectors, one for each side.

ACCESSORI PALI PER MICROFOCUS E MINIFOCUS
Pole accessories for Microfocus and Minifocus

S.2842 Palo cilindrico H 3,5m fuori terra, Ø60mm da interrare
H 3,5m above ground Ø60mm cylindrical pole to be buried

S.2844 Palo cilindrico H 4,5m fuori terra, Ø76mm da interrare
H 4,5m above ground Ø76mm cylindrical pole to be buried

N.B. I pali sono disponibili anche nella versione con flangia saldata. Per codici e dettagli tecnici, consultare il sito web.
Note: Poles are also available with a welded base. For product codes and technical details, please refer to the website.



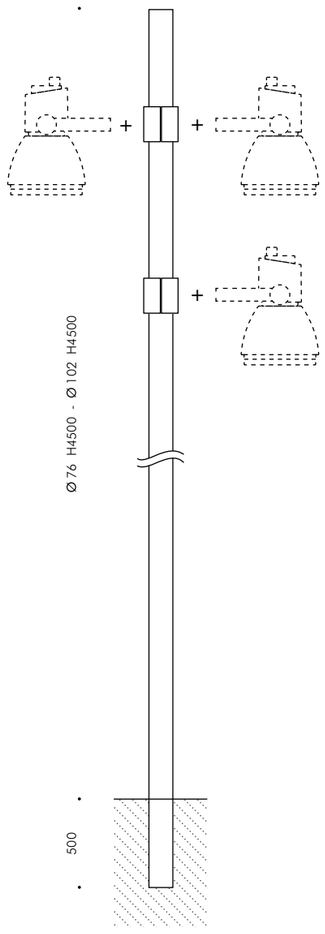
CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1130H	2700 K	**Fascio stretto con riflettore** Spot beam with reflector		13°	90	7393 lm	56.9 W	220-240 Vac	Dali2/Push
S.1130W	3000 K				90	7544 lm	56.9 W	220-240 Vac	Dali2/Push
S.1130N	4000 K				90	7577 lm	56.9 W	220-240 Vac	Dali2/Push
S.1131H	2700 K	**Fascio largo con riflettore** Wide beam with reflector		32°	90	7106 lm	56.9 W	220-240 Vac	Dali2/Push
S.1131W	3000 K				90	7251 lm	56.9 W	220-240 Vac	Dali2/Push
S.1131N	4000 K				90	7283 lm	56.9 W	220-240 Vac	Dali2/Push
S.1135J	RGBW (W=3000 K)	**Fascio largo con 10 lenti** Wide beam with 10 lenses		34°	90	2419 lm	66.8 W	220-240 Vac	DMX

ACCESSORI PER FOCUS Accessories for Focus

S.1032 Visiera per Focus Visor for Focus

S.1062 Staffa a parete in acciaio zincato e verniciato, idonea per installazione di n. 4 Focus oppure n. 3 Megafocus. Vedi descrizione completa a pag. 159.
Galvanized and painted steel wall bracket for installation of 4 Focus or 3 Megafocus projectors. See full description on page 159.

S.1072 Staffa testa-palo in acciaio zincato e verniciato (per pali Ø120mm), idonea all'installazione di n. 4+4 proiettori Focus oppure n. 2+2 proiettori Megafocus, posizionabili sia nella parte superiore sia nella parte inferiore della staffa. Vedi descrizione completa a pag. 161.
Galvanized and painted steel pole-top bracket (for Ø120mm poles), suitable for the installation of 4+4 Focus floodlights or 2+2 Megafocus floodlights, which can be positioned both on the upper and lower sides of the bracket. See full description on page 161.



ACCESSORI PER APPLICAZIONE A PALO DI FOCUS
Accessories for pole installation of Focus

S.1017 *Staffa di ancoraggio a pali Ø76mm
Bracket for Ø76mm poles

S.1018 *Staffa di ancoraggio a pali Ø102mm
Bracket for Ø102mm poles

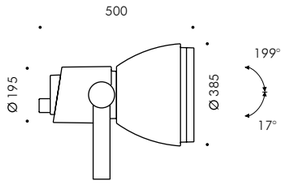
*La staffa è predisposta per agganciare fino a due proiettori, uno per lato.
The bracket can be used for maximum 2 projectors, one for each side.

ACCESSORI PALI PER FOCUS
Pole accessories for Focus

S.2844 Palo cilindrico H 4,5m fuori terra, Ø76mm da interrare
H 4,5m above ground Ø76mm cylindrical pole to be buried

S.2814 Palo cilindrico H 4,5m fuori terra, Ø102mm da interrare
H 4,5m above ground Ø102mm cylindrical pole to be buried

N.B. I pali sono disponibili anche nella versione con flangia saldata. Per codici e dettagli tecnici, consultare il sito web.
Note: Poles are also available with a welded base. For product codes and technical details, please refer to the website.



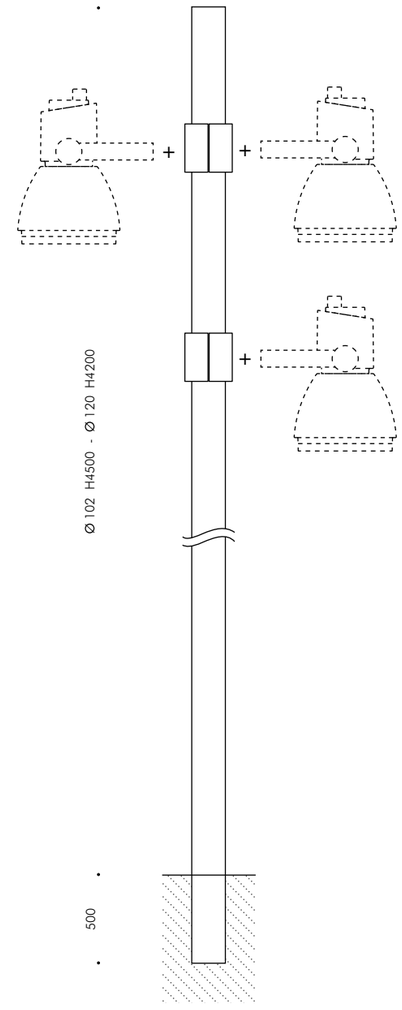
CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1140H	2700 K	**Fascio stretto con riflettore** Spot beam with reflector		10°	90	11382 lm	97 W	220-240 Vac	Dali2/Push
S.1140W	3000 K				90	11614 lm	97 W	220-240 Vac	Dali2/Push
S.1140N	4000 K				90	11665 lm	97 W	220-240 Vac	Dali2/Push
S.1141H	2700 K	**Fascio largo con riflettore** Wide beam with reflector		36°	90	9552 lm	97 W	220-240 Vac	Dali2/Push
S.1141W	3000 K				90	9747 lm	97 W	220-240 Vac	Dali2/Push
S.1141N	4000 K				90	9789 lm	97 W	220-240 Vac	Dali2/Push

ACCESSORI PER MEGAFOCUS Accessories for Megafocus

S.1042 Visiera per Megafocus Visor for Megafocus

S.1062 Staffa a parete in acciaio zincato e verniciato, idonea per installazione di n. 4 Focus oppure n. 3 Megafocus. Vedi descrizione completa a pag. 159.
Galvanized and painted steel wall bracket for installation of 4 Focus or 3 Megafocus projectors. See full description on page 159.

S.1072 Staffa testa-palo in acciaio zincato e verniciato (per pali Ø120mm), idonea all'installazione di n. 4+4 proiettori Focus oppure n. 2+2 proiettori Megafocus, posizionabili sia nella parte superiore sia nella parte inferiore della staffa. Vedi descrizione completa a pag. 161.
Galvanized and painted steel pole-top bracket (for Ø120mm poles), suitable for the installation of 4+4 Focus floodlights or 2+2 Megafocus floodlights, which can be positioned both on the upper and lower sides of the bracket. See full description on page 161.



ACCESSORI PER APPLICAZIONE A PALO DI MEGAFOCUS
Accessories for pole installation of Megafocus

S.1018 *Staffa di ancoraggio a pali Ø102mm
Bracket for Ø102mm poles

S.1239 *Staffa di ancoraggio a pali Ø120mm
Bracket for Ø120mm poles

*La staffa è predisposta per agganciare fino a due proiettori, uno per lato.
The bracket can be used for maximum 2 projectors, one for each side.

ACCESSORI PALI PER MEGAFOCUS
Pole accessories for Megafocus

S.2814 Palo cilindrico H 4,5m fuori terra, Ø102mm da interrare
H 4,5m above ground Ø76mm cylindrical pole to be buried

S.2826 Palo cilindrico H 4,2m fuori terra, Ø120mm da interrare
H 4,2m above ground Ø120mm cylindrical pole to be buried

N.B. I pali sono disponibili anche nella versione con flangia saldata. Per codici e dettagli tecnici, consultare il sito web.
Note: Poles are also available with a welded base. For product codes and technical details, please refer to the website.

Keen Design K.Begasse

PROIETTORE DA PALO Spotlight pole mounted



PROIETTORE Spotlight

∅ 190



L.50 D.50

∅ 140



L.45 D.45

73 x 105



L.40 D.40

∅ 73



L.40 D.40

∅ 105



L.42 D.42

Gubbio Cathedral, Perugia, Italy - Lighting design: Arch. Francesco Raschi © Ph. Davide Brugnoni

Keen Design K.Begasse

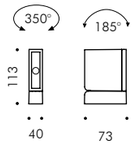
DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. **Vetro trasparente temprato di protezione.** **Viti in acciaio con rivestimento anticorrosivo.** **Precablato con cavo.** Die-cast aluminium housing. Transparent protective toughened glass. Steel screws with anticorrosive coating. Pre-wired luminaire.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP65**
CLASSE DI ISOLAMENTO Insulation class	**CLASS II** ⧈
RESISTENZA IMPATTO Mechanical resistance	**IK 07 (Microkeen, Minikeen)**
	IK 06 (Keen, Megakeen)

CODICI COLORE Colour codes
.01 Bianco White
.14 Grigio alluminio Aluminium Grey
BREVETTATO Patented
MODELLO REGISTRATO Registered design

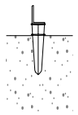
PROIETTORE
Spotlight

MICROKEEN 1 LED ⧈ 73



CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1505H	2700 K	**Fascio stretto con 1 lente** Spot beam with 1 lens		9°	80	400 lm	4.7 W	220-240 Vac	ON-OFF
S.1505W	3000 K				80	412 lm	4.7 W	220-240Vac	ON-OFF
S.1505N	4000 K				80	424 lm	4.7 W	220-240Vac	ON-OFF

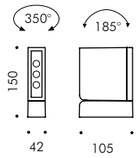
N.B. A richiesta, senza sovrapprezzo, le versioni S.1505 possono essere fornite con fasci 24°, 42° e 12°x40°.
Note: On request, with no surcharge, S.1505 can be supplied with 24°, 42° and 12°x40° beams.



ACCESSORI PER MICROKEEN Accessories for Microkeen

S.1527 Picchetto per Microkeen con piastrina per installazione verticale
Spike for Microkeen with plate for vertical installation

MINIKEEN 3 LED ⧈ 105



CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1500H	2700 K	**Fascio stretto con 3 lenti** Spot beam with 3 lenses		12°	80	821 lm	8.0 W	220-240 Vac	Dali2/Push
S.1500W	3000 K				80	846 lm	8.0 W	220-240 Vac	Dali2/Push
S.1500N	4000 K				80	871 lm	8.0 W	220-240 Vac	Dali2/Push
S.1501H	2700 K	**Fascio medio con 3 lenti** Medium beam with 3 lenses		23°	80	767 lm	8.0 W	220-240 Vac	Dali2/Push
S.1501W	3000 K				80	790 lm	8.0 W	220-240 Vac	Dali2/Push
S.1501N	4000 K				80	813 lm	8.0 W	220-240 Vac	Dali2/Push

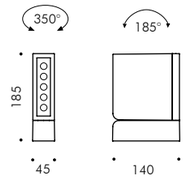
N.B. A richiesta, senza sovrapprezzo, le versioni S.1500 possono essere fornite con fasci 42° e 12°x40°.
Note: On request, with no surcharge, S.1500 can be supplied with 42° and 12°x40° beams.



ACCESSORI PER MINIKEEN Accessories for Minikeen

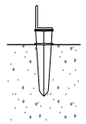
S.1528 Picchetto per Minikeen con piastrina per installazione verticale
Spike for Minikeen with plate for vertical installation

KEEN 5 LED ⧈ 140



CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1510H	2700 K	**Fascio stretto con 5 lenti** Spot beam with 5 lenses		12°	80	1667 lm	16.5 W	220-240 Vac	Dali2/Push
S.1510W	3000 K				80	1718 lm	16.5 W	220-240 Vac	Dali2/Push
S.1510N	4000 K				80	1769 lm	16.5 W	220-240 Vac	Dali2/Push
S.1511H	2700 K	**Fascio medio con 5 lenti** Medium beam with 5 lenses		24°	80	1574 lm	16.5 W	220-240 Vac	Dali2/Push
S.1511W	3000 K				80	1622 lm	16.5 W	220-240 Vac	Dali2/Push
S.1511N	4000 K				80	1670 lm	16.5 W	220-240 Vac	Dali2/Push
S.1513H	2700 K	**Fascio ellittico con 5 lenti** Elliptical beam with 5 lenses		13°x43°	80	1515 lm	16.5 W	220-240 Vac	Dali2/Push
S.1513W	3000 K				80	1561 lm	16.5 W	220-240 Vac	Dali2/Push
S.1513N	4000 K				80	1607 lm	16.5 W	220-240 Vac	Dali2/Push

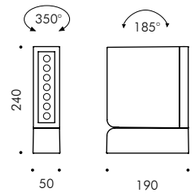
N.B. A richiesta, senza sovrapprezzo, le versioni S.1510 possono essere fornite con fasci 42°.
Note: On request, with no surcharge, S.1510 can be supplied with 42° beams.



ACCESSORI PER KEEN Accessories for Keen

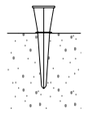
S.1529 Picchetto per Keen con piastrina per installazione verticale
Spike for Keen with plate for vertical installation

MEGAKEEN 7 LED ⧈ 190



CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1515H	2700 K	**Fascio stretto con 7 lenti** Spot beam with 7 lenses		12°	80	2571 lm	25.9 W	220-240 Vac	Dali2/Push
S.1515W	3000 K				80	2649 lm	25.9 W	220-240 Vac	Dali2/Push
S.1515N	4000 K				80	2727 lm	25.9 W	220-240 Vac	Dali2/Push
S.1516H	2700 K	**Fascio medio con 7 lenti** Medium beam with 7 lenses		23°	80	2339 lm	25.9 W	220-240 Vac	Dali2/Push
S.1516W	3000 K				80	2410 lm	25.9 W	220-240 Vac	Dali2/Push
S.1516N	4000 K				80	2481 lm	25.9 W	220-240 Vac	Dali2/Push
S.1517H	2700 K	**Fascio ellittico con 7 lenti** Elliptical beam with 7 lenses		13°x43°	80	2386 lm	25.9 W	220-240 Vac	Dali2/Push
S.1517W	3000 K				80	2459 lm	25.9 W	220-240 Vac	Dali2/Push
S.1517N	4000 K				80	2532 lm	25.9 W	220-240 Vac	Dali2/Push

N.B. A richiesta, senza sovrapprezzo, le versioni S.1515 possono essere fornite con fasci 42°.
Note: On request, with no surcharge, S.1515 can be supplied with 42° beams.



ACCESSORI PER MEGAKEEN Accessories for Megakeen

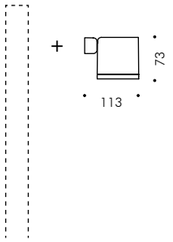
S.3049 Picchetto per Megakeen Spike for Megakeen



174 *Recreation Park, Panevėžys City, Lithuania - Project: Lucidus Techno UAB © Ph. Norbert Tukaj*

PROIETTORE DA PALO
Spotlight pole mounted

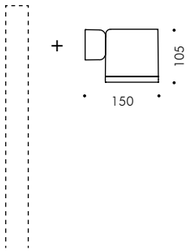
MICROKEEN 1 LED ⌀ 73 ATTACCO A PALO
Microkeen 1 LED ⌀ 73 pole mounted



CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1545H	2700 K	**Fascio stretto con 1 lente** Spot beam with 1 lens		9°	80	400 lm	4.7 W	220-240 Vac	ON-OFF
S.1545W	3000 K				80	412 lm	4.7 W	220-240 Vac	ON-OFF
S.1545N	4000 K				80	424 lm	4.7 W	220-240 Vac	ON-OFF

N.B. A richiesta, senza sovrapprezzo, le versioni S.1545 possono essere fornite con fasci 24°, 42° e 12°x40°.
Microkeen attacco a palo può essere installato su pali di diametro non inferiore a 60mm e non superiore a 300mm.
Il palo non è incluso.
Note: On request, with no surcharge, S.1545 can be supplied with 24°, 42° and 12°x40° beams.
Microkeen pole mounted can be fixed on poles with a diameter of no less than 60mm and no more than 300mm.
Pole is not included.

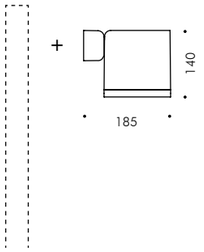
MINIKEEN 3 LED ⌀ 105 ATTACCO A PALO
Minikeen 3 LED ⌀ 105 pole mounted



CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1520H	2700 K	**Fascio stretto con 3 lenti** Spot beam with 3 lenses		12°	80	821 lm	8.0 W	220-240 Vac	Dali2/Push
S.1520W	3000 K				80	846 lm	8.0 W	220-240 Vac	Dali2/Push
S.1520N	4000 K				80	871 lm	8.0 W	220-240 Vac	Dali2/Push
S.1521H	2700 K	**Fascio medio con 3 lenti** Medium beam with 3 lenses		23°	80	767 lm	8.0 W	220-240 Vac	Dali2/Push
S.1521W	3000 K				80	790 lm	8.0 W	220-240 Vac	Dali2/Push
S.1521N	4000 K				80	813 lm	8.0 W	220-240 Vac	Dali2/Push

N.B. A richiesta, senza sovrapprezzo, le versioni S.1520 possono essere fornite con fasci 42° e 12°x40°.
Minikeen attacco a palo può essere installato su pali di diametro non inferiore a 60mm e non superiore a 300mm.
Il palo non è incluso.
Note: On request, with no surcharge, S.1520 can be supplied with 42° and 12°x40° beams.
Minikeen pole mounted can be fixed on poles with a diameter of no less than 60mm and no more than 300mm.
Pole is not included.

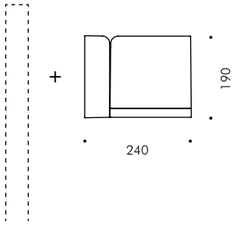
KEEN 5 LED ⌀ 140 ATTACCO A PALO
Keen 5 LED ⌀ 140 pole mounted



CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1530H	2700 K	**Fascio stretto con 5 lenti** Spot beam with 5 lenses		12°	80	1667 lm	16.5 W	220-240 Vac	Dali2/Push
S.1530W	3000 K				80	1718 lm	16.5 W	220-240 Vac	Dali2/Push
S.1530N	4000 K				80	1769 lm	16.5 W	220-240 Vac	Dali2/Push
S.1531H	2700 K	**Fascio medio con 5 lenti** Medium beam with 5 lenses		24°	80	1574 lm	16.5 W	220-240 Vac	Dali2/Push
S.1531W	3000 K				80	1622 lm	16.5 W	220-240 Vac	Dali2/Push
S.1531N	4000 K				80	1670 lm	16.5 W	220-240 Vac	Dali2/Push
S.1533H	2700 K	**Fascio ellittico con 5 lenti** Elliptical beam with 5 lenses		13°x43°	80	1515 lm	16.5 W	220-240 Vac	Dali2/Push
S.1533W	3000 K				80	1561 lm	16.5 W	220-240 Vac	Dali2/Push
S.1533N	4000 K				80	1607 lm	16.5 W	220-240 Vac	Dali2/Push

N.B. A richiesta, senza sovrapprezzo, le versioni S.1530 possono essere fornite con fascio 42°.
Keen attacco a palo può essere installato su pali di diametro non inferiore a 60mm e non superiore a 300mm.
Il palo non è incluso.
Note: On request, with no surcharge, S.1530 can be supplied with 42° beam.
Keen pole mounted can be fixed on poles with a diameter of no less than 60mm and no more than 300mm.
Pole is not included.

MEGAKEEN 7 LED ⌀ 190 ATTACCO A PALO
Megakeen 7 LED ⌀ 190 pole mounted



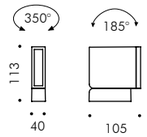
N.B. Megakeen proiettore da parete può essere installato anche su pali di diametro non inferiore a 60 mm
e non superiore a 120 mm (per codici vedi pag. 177).
Note: Megakeen spotlight wall mounted version can also be fixed on poles with a diameter of no less than 60 mm
and no more than 120 mm (for codes see page 177).



PROIETTORE LAMA DI LUCE
Blade of light spotlight

SIMES

MICROKEEN L105 LAMA DI LUCE PROIETTORE
Microkeen L105 blade of light spotlight



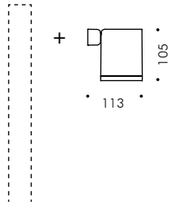
CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1506H	2700 K	**Fascio lama di luce con 1 lente** Blade of light beam with 1 lens		92°x3°	80	64 lm	4.6 W	220-240 Vac	ON-OFF
S.1506W	3000 K				80	75 lm	4.6 W	220-240 Vac	ON-OFF
S.1506N	4000 K				80	78 lm	4.6 W	220-240 Vac	ON-OFF



ACCESSORI PER MICROKEEN LAMA DI LUCE Accessories for Microkeen blade of light

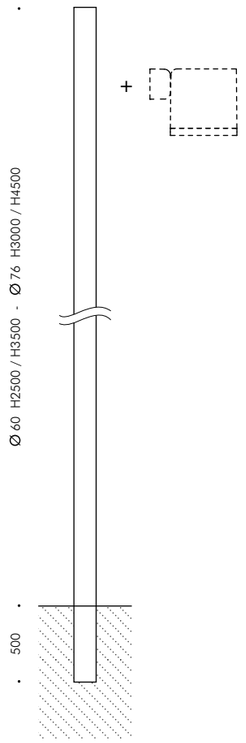
S.1527 Picchetto per Microkeen lama di luce con piastrina per installazione verticale
Spike for Microkeen blade of light with plate for vertical installation

MICROKEEN L105 LAMA DI LUCE ATTACCO A PALO
Microkeen L105 blade of light pole mounted



CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1546H	2700 K	**Fascio lama di luce 1 con lente** Blade of light beam with 1 lens		92°x3°	80	64 lm	4.6 W	220-240 Vac	ON-OFF
S.1546W	3000 K				80	75 lm	4.6 W	220-240 Vac	ON-OFF
S.1546N	4000 K				80	78 lm	4.6 W	220-240 Vac	ON-OFF

N.B. Microkeen attacco a palo lama di luce può essere installato su pali di diametro non inferiore a 60 mm e non superiore a 300mm. Il palo non è incluso.
Note: Microkeen pole mounted blade of light can be fixed on poles with a diameter of no less than 60 mm and no more than 300mm. Pole is not included.



ACCESSORI PALI PER TUTTE LE VERSIONI DI KEEN DA PALO
Pole accessories for all Keen pole mounted versions

S.2800 Palo cilindrico H 2,5m fuori terra, Ø 60mm da interrare
H 2,5m above ground Ø 60mm cylindrical pole to be buried

S.2842 Palo cilindrico H 3,5m fuori terra, Ø 60mm da interrare
H 3,5m above ground Ø 60mm cylindrical pole to be buried

S.2812 Palo cilindrico H 3,0m fuori terra, Ø 76mm da interrare
H 3,0m above ground Ø 76mm cylindrical pole to be buried

S.2844 Palo cilindrico H 4,5m fuori terra, Ø 76mm da interrare
H 4,5m above ground Ø 76mm cylindrical pole to be buried

N.B. I pali sono disponibili anche nella versione con flangia saldata. Per codici e dettagli tecnici, consultare il sito web.
Note: Poles are also available with a welded base. For product codes and technical details, please refer to the website.

Movit

Design K.Begasse

PROIETTORE DA PALO Spotlight pole mounted



PROIETTORE Spotlight



L.843 H.85 D.130



L.130 H.220 D.34



L.320 H.295 D.40

⍁ 220 D.34



Movit

SIMES

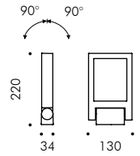
DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. **Struttura in alluminio estruso per versioni a braccio.** **Vetro trasparente temprato di protezione. Viti in acciaio con rivestimento anticorrosivo. Precablato con cavo.** Die-cast aluminium housing and extruded aluminium arm. Transparent protective toughened glass. Steel screws with anticorrosive coating. Pre-wired luminaire.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP66**
CLASSE DI ISOLAMENTO Insulation class	**CLASS I** ⏚
RESISTENZA IMPATTO Mechanical resistance	**IK 09**

CODICI COLORE Colour codes
.01 Bianco White
.14 Grigio alluminio Aluminium Grey
.24 Grigio antracite Anthracite Grey
MODELLO REGISTRATO Registered design

PROIETTORE
Spotlight

MOVIT RETTANGOLARE
Movit rectangular

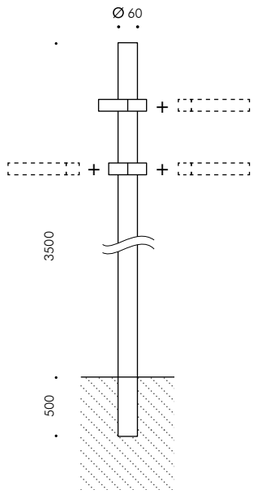


CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.3005H	2700 K	**Fascio diffuso con riflettore** Flood beam with reflector	98°x103°	90	936 lm	8.7 W	220-240 Vac	ON-OFF
S.3005W	3000 K			90	962 lm	8.7 W	220-240 Vac	ON-OFF
S.3005N	4000 K			90	998 lm	8.7 W	220-240 Vac	ON-OFF
S.3000H	2700 K	**Fascio asimmetrico con riflettore** Asymmetric beam with reflector	Asy	90	860 lm	8.4 W	220-240 Vac	ON-OFF
S.3000W	3000 K			90	884 lm	8.4 W	220-240 Vac	ON-OFF
S.3000N	4000 K			90	917 lm	8.4 W	220-240 Vac	ON-OFF



ACCESSORI PER MOVIT RETTANGOLARE Accessories for Movit rectangular

S.3049 Picchetto per Movit rettangolare Spike for Movit rectangular



ACCESSORI PER INSTALLAZIONE A PALO DI MOVIT RETTANGOLARE
Accessories for pole installation of Movit rectangular

S.3046 Staffa singola per pali Ø60mm per 1 Movit rettangolare
Single bracket for Ø60mm poles for 1 Movit rectangular

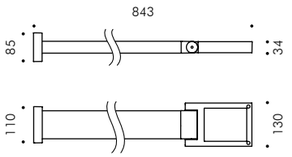
S.3047 Staffa doppia per pali Ø60mm per 2 Movit rettangolari
Double bracket for Ø60mm poles for 2 Movit rectangular

ACCESSORI PALI PER MOVIT RETTANGOLARE
Pole accessories for Movit rectangular

S.2842 Palo cilindrico H 3,5m fuori terra Ø60 mm da interrare
H 3,5m above ground Ø60 mm cylindrical pole to be buried

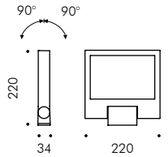
N.B. I pali sono disponibili anche nella versione con flangia saldata. Per codici e dettagli tecnici, consultare il sito web.
Note: Poles are also available with a welded base. For product codes and technical details, please refer to the website.

MOVIT RETTANGOLARE A BRACCIO L840
Movit rectangular with arm L840



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.3010H	2700 K	**Fascio diffuso con riflettore** Flood beam with reflector	98°x103°	90	936 lm	8.7 W	220-240 Vac	ON-OFF
S.3010W	3000 K			90	962 lm	8.7 W	220-240 Vac	ON-OFF
S.3010N	4000 K			90	998 lm	8.7 W	220-240 Vac	ON-OFF

MOVIT QUADRATO 220
Movit square 220

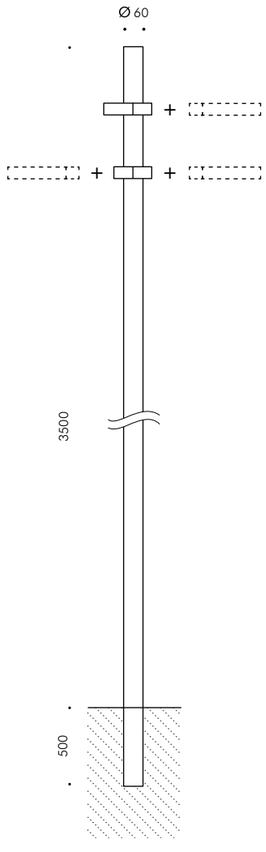


CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.3055H	2700 K	**Fascio diffuso con riflettore**		89°x108°	90	2300 lm	18.6 W	220-240 Vac	Dali2/Push
S.3055W	3000 K	Flood beam with reflector			90	2364 lm	18.6 W	220-240 Vac	Dali2/Push
S.3055N	4000 K				90	2452 lm	18.6 W	220-240 Vac	Dali2/Push
S.3050H	2700 K	**Fascio asimmetrico con riflettore**		Asy	90	2040 lm	18.6 W	220-240 Vac	Dali2/Push
S.3050W	3000 K	Asymmetric beam with reflector			90	2097 lm	18.6 W	220-240 Vac	Dali2/Push
S.3050N	4000 K				90	2175 lm	18.6 W	220-240 Vac	Dali2/Push



ACCESSORI PER MOVIT QUADRATO 220 Accessories for Movit square 220

S.3049 Picchetto per Movit quadrato 220 Spike for Movit square 220



ACCESSORI PER INSTALLAZIONE A PALO DI MOVIT QUADRATO 220
Accessories for pole installation of Movit square 220

S.3046 Staffa singola per pali Ø60mm per 1 Movit quadrato 220
Single bracket for Ø60mm poles for 1 Movit square 220

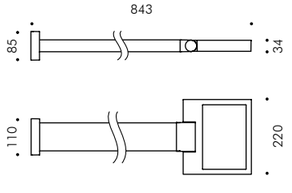
S.3047 Staffa doppia per pali Ø60mm per 2 Movit quadrati 220
Double bracket for Ø60mm poles for 2 Movit square 220

ACCESSORI PALI PER MOVIT QUADRATO 220
Pole accessories for Movit square 220

S.2842 Palo cilindrico H 3,5m fuori terra Ø60mm da interrare
H 3,5m above ground Ø60mm cylindrical pole to be buried

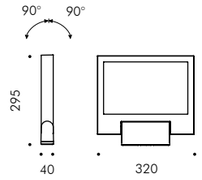
N.B. I pali sono disponibili anche nella versione con flangia saldata. Per codici e dettagli tecnici, consultare il sito web.
Note: Poles are also available with a welded base. For product codes and technical details, please refer to the website.

MOVIT QUADRATO 220 A BRACCIO L840
Movit square 220 with arm L840



CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.3060H	2700 K	**Fascio diffuso con riflettore**		89°x108°	90	2300 lm	18.6 W	220-240 Vac	Dali2/Push
S.3060W	3000 K	Flood beam with reflector			90	2364 lm	18.6 W	220-240 Vac	Dali2/Push
S.3060N	4000 K				90	2452 lm	18.6 W	220-240 Vac	Dali2/Push

MOVIT QUADRATO 320
Movit square 320

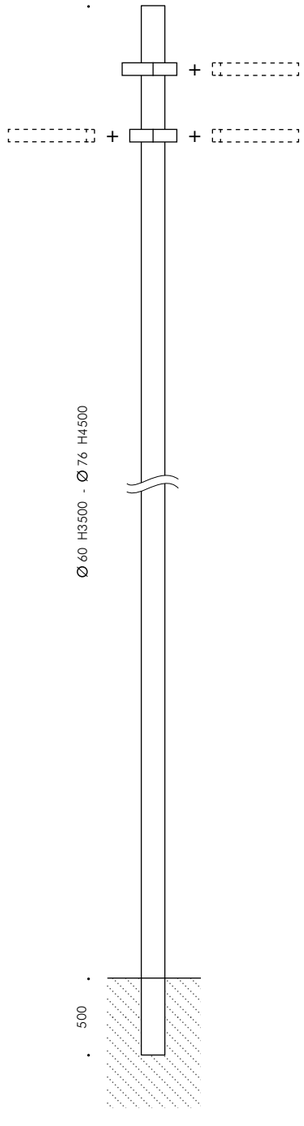


CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.3075H	2700 K	**Fascio diffuso con riflettore**		111°x112°	90	5781 lm	39.6 W	220-240 Vac	Dali2/Push
S.3075W	3000 K	Flood beam with reflector			90	5943 lm	39.6 W	220-240 Vac	Dali2/Push
S.3075N	4000 K				90	6165 lm	39.6 W	220-240 Vac	Dali2/Push
S.3070H	2700 K	**Fascio asimmetrico con riflettore**		Asy	90	4805 lm	39.6 W	220-240 Vac	Dali2/Push
S.3070W	3000 K	Asymmetric beam with reflector			90	4939 lm	39.6 W	220-240 Vac	Dali2/Push
S.3070N	4000 K				90	5124 lm	39.6 W	220-240 Vac	Dali2/Push



ACCESSORI PER MOVIT QUADRATO 320 Accessories for Movit square 320

S.3079 Picchetto per Movit quadrato 320 Spike for Movit square 320



ACCESSORI PER INSTALLAZIONE A PALO DI MOVIT QUADRATO 320
Accessories for pole installation of Movit square 320

S.3044 *Staffa singola per pali Ø60mm e Ø76mm per 1 Movit quadrato 320
*Single bracket for Ø60mm and Ø76mm poles for 1 Movit square 320

S.3045 *Staffa doppia per pali Ø60mm e Ø76mm per 2 Movit quadrati 320
*Double bracket for Ø60mm and Ø76mm poles for 2 Movit square 320

*Per il palo Ø60mm è incluso l'apposito adattatore per palo.
*The appropriate pole adapter is included for the Ø60mm pole.

ACCESSORI PALI PER MOVIT QUADRATO 320
Pole accessories for Movit square 320

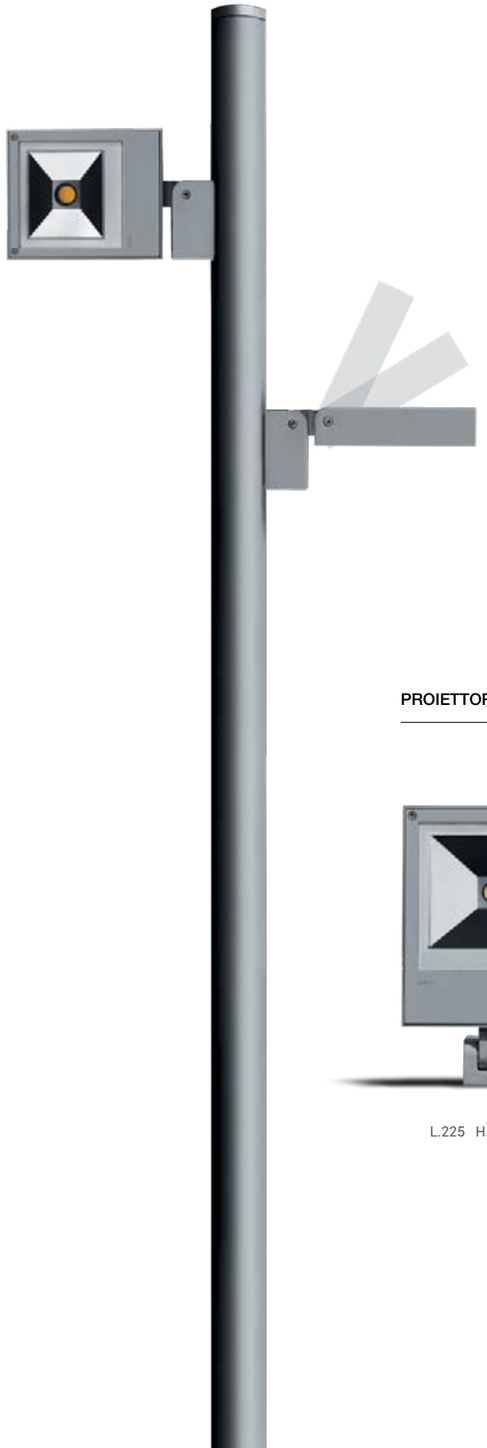
S.2842 Palo cilindrico H 3,5m fuori terra Ø60mm da interrare
H 3,5m above ground Ø60mm cylindrical pole to be buried

S.2844 Palo cilindrico H 4,5m fuori terra, Ø76mm da interrare
H 4,5m above ground Ø76mm cylindrical pole to be buried

N.B. I pali sono disponibili anche nella versione con flangia saldata. Per codici e dettagli tecnici, consultare il sito web.
Note: Poles are also available with a welded base. For product codes and technical details, please refer to the website.

Twist Design K.Begasse

PROIETTORE DA PALO Spotlight pole mounted



PROIETTORE Spotlight

L.225 H.340 D.130



L.160 H.255 D.98

PEDRALI Headquarters, Mornico al Serio, Bergamo, Italy - CZA - Cino Zucchi Architetti © Ph. Mario Bertani



MAINA Headquarters, Fossano, Cuneo, Italy - Arch. Gianni Arnaudo © Ph. Mario Bertani

Twist Design K.Begasse

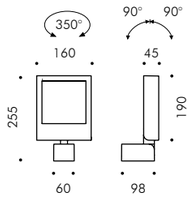
DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. **Vetro trasparente temprato di protezione.** **Viti in acciaio con rivestimento anticorrosivo.** **Precablato con cavo.** Die-cast aluminium housing. Transparent protective toughened glass. Steel screws with anticorrosive coating. Pre-wired luminaire.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP 66**
CLASSE DI ISOLAMENTO Insulation class	**CLASS I** ⏚
	CLASS III ◈ **(RGBW)**
RESISTENZA IMPATTO Mechanical resistance	**IK 07 (Twist)**
	IK 09 (Minitwist)

CODICI COLORE Colour codes
.14 Grigio alluminio Aluminium Grey
MODELLO REGISTRATO Registered design
BREVETTATO Patented

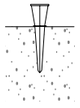
PROIETTORE
Spotlight

MINITWIST L160



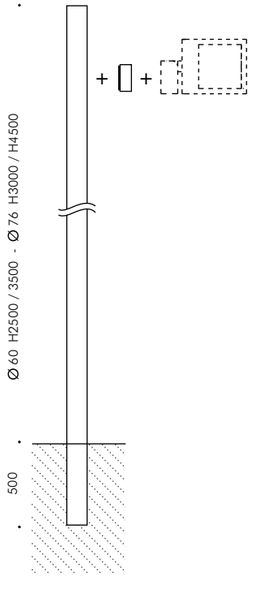
CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.3015H	2700 K	**Fascio stretto con 12 lenti** Spot beam with 12 lenses	14°	80	3095 lm	27.1 W	220-240 Vac	Dali2/Push
S.3015W	3000 K			80	3189 lm	27.1 W	220-240 Vac	Dali2/Push
S.3015N	4000 K			80	3283 lm	27.1 W	220-240 Vac	Dali2/Push
S.3016H	2700 K	**Fascio largo con 12 lenti** Wide beam with 12 lenses	34°	80	2850 lm	27.1 W	220-240 Vac	Dali2/Push
S.3016W	3000 K			80	2937 lm	27.1 W	220-240 Vac	Dali2/Push
S.3016N	4000 K			80	3024 lm	27.1 W	220-240 Vac	Dali2/Push
S.3018H	2700 K	**Fascio diffuso con riflettore** Flood beam with reflector	102°	90	2030 lm	17.8 W	220-240 Vac	Dali2/Push
S.3018W	3000 K			90	2077 lm	17.8 W	220-240 Vac	Dali2/Push
S.3018N	4000 K			90	2081 lm	17.8 W	220-240 Vac	Dali2/Push

N.B. A richiesta, senza sovrapprezzo, le versioni S.3015 possono essere fornite con fasci 66° e 12°x40°.
Note: On request, with no surcharge, S.3015 can be supplied with 66° and 12°x40° beams.



ACCESSORI PER MINITWIST Accessories for Minitwist

S.3049 Picchetto per Minitwist Spike for Minitwist



ACCESSORI PER INSTALLAZIONE A PALO DI MINITWIST Accessories for pole installation of Minitwist

S.3019 Staffa per installazione a palo (diametro min Ø60mm - diametro max Ø120mm)
Bracket for pole installation (min diameter Ø60mm - max diameter Ø120mm)

ACCESSORI PALI PER MINITWIST Pole accessories for Minitwist

S.2800 Palo cilindrico H 2,5m fuori terra Ø60mm da interrare
H 2,5m above ground Ø60mm cylindrical pole to be buried

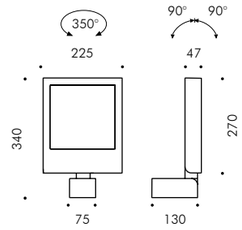
S.2842 Palo cilindrico H 3,5m fuori terra Ø60mm da interrare
H 3,5m above ground Ø60mm cylindrical pole to be buried

S.2812 Palo cilindrico H 3,0m fuori terra, Ø76mm da interrare
H 3,0m above ground Ø76mm cylindrical pole to be buried

S.2844 Palo cilindrico H 4,5m fuori terra, Ø76mm da interrare
H 4,5m above ground Ø76mm cylindrical pole to be buried

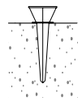
N.B. I pali sono disponibili anche nella versione con flangia saldata. Per codici e dettagli tecnici, consultare il sito web.
Note: Poles are also available with a welded base. For product codes and technical details, please refer to the website.

TWIST L225



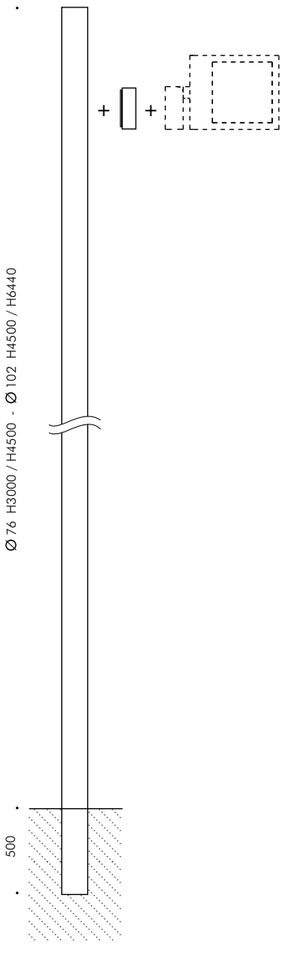
CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.3065H	2700 K	**Fascio stretto con 24 lenti** Spot beam with 24 lenses	14°	80	5574 lm	45.6 W	220-240 Vac	Dali2/Push
S.3065W	3000 K			80	5743 lm	45.6 W	220-240 Vac	Dali2/Push
S.3065N	4000 K			80	5912 lm	45.6 W	220-240 Vac	Dali2/Push
S.3066H	2700 K	**Fascio largo con 24 lenti** Wide beam with 24 lenses	34°	80	5051 lm	45.6 W	220-240 Vac	Dali2/Push
S.3066W	3000 K			80	5202 lm	45.6 W	220-240 Vac	Dali2/Push
S.3066N	4000 K			80	5358 lm	45.6 W	220-240 Vac	Dali2/Push
S.3068H	2700 K	**Fascio diffuso con riflettore** Flood beam with reflector	100°	90	5232 lm	39.9 W	220-240 Vac	Dali2/Push
S.3068W	3000 K			90	5339 lm	39.9 W	220-240 Vac	Dali2/Push
S.3068N	4000 K			90	5363 lm	39.9 W	220-240 Vac	Dali2/Push
S.3067J	RGBW (W=3000 K)	**Fascio largo con 6 lenti** Wide beam with 6 lenses	34°	90	1491 lm	35.8 W	24 Vdc remote (p.557)	PWM

N.B. A richiesta, senza sovrapprezzo, le versioni S.3065 possono essere fornite con fasci 66° e 12°x40°.
Note: On request, with no surcharge, S.3065 can be supplied with 66° and 12°x40° beams.



ACCESSORI PER TWIST Accessories for Twist

S.3079 Picchetto per Twist Spike for Twist



ACCESSORI PER INSTALLAZIONE A PALO DI TWIST Accessories for pole installation of Twist

S.3069 Staffa per installazione a palo (diametro min Ø60mm - diametro max Ø120mm)
Bracket for pole installation (min diameter Ø60mm - max diameter Ø120mm)

ACCESSORI PALI PER TWIST Pole accessories for Twist

S.2812 Palo cilindrico H 3,0m fuori terra, Ø76mm da interrare
H 3,0m above ground Ø76mm cylindrical pole to be buried

S.2844 Palo cilindrico H 4,5m fuori terra, Ø76mm da interrare
H 4,5m above ground Ø76mm cylindrical pole to be buried

S.2814 Palo cilindrico H 4,5m fuori terra, Ø102mm da interrare
H 4,5m above ground Ø102mm cylindrical pole to be buried

S.2815 Palo cilindrico H 6,44m fuori terra, Ø102mm da interrare
H 6,44m above ground Ø102mm cylindrical pole to be buried

N.B. I pali sono disponibili anche nella versione con flangia saldata. Per codici e dettagli tecnici, consultare il sito web.
Note: Poles are also available with a welded base. For product codes and technical details, please refer to the website.

Outline Design K.Begasse

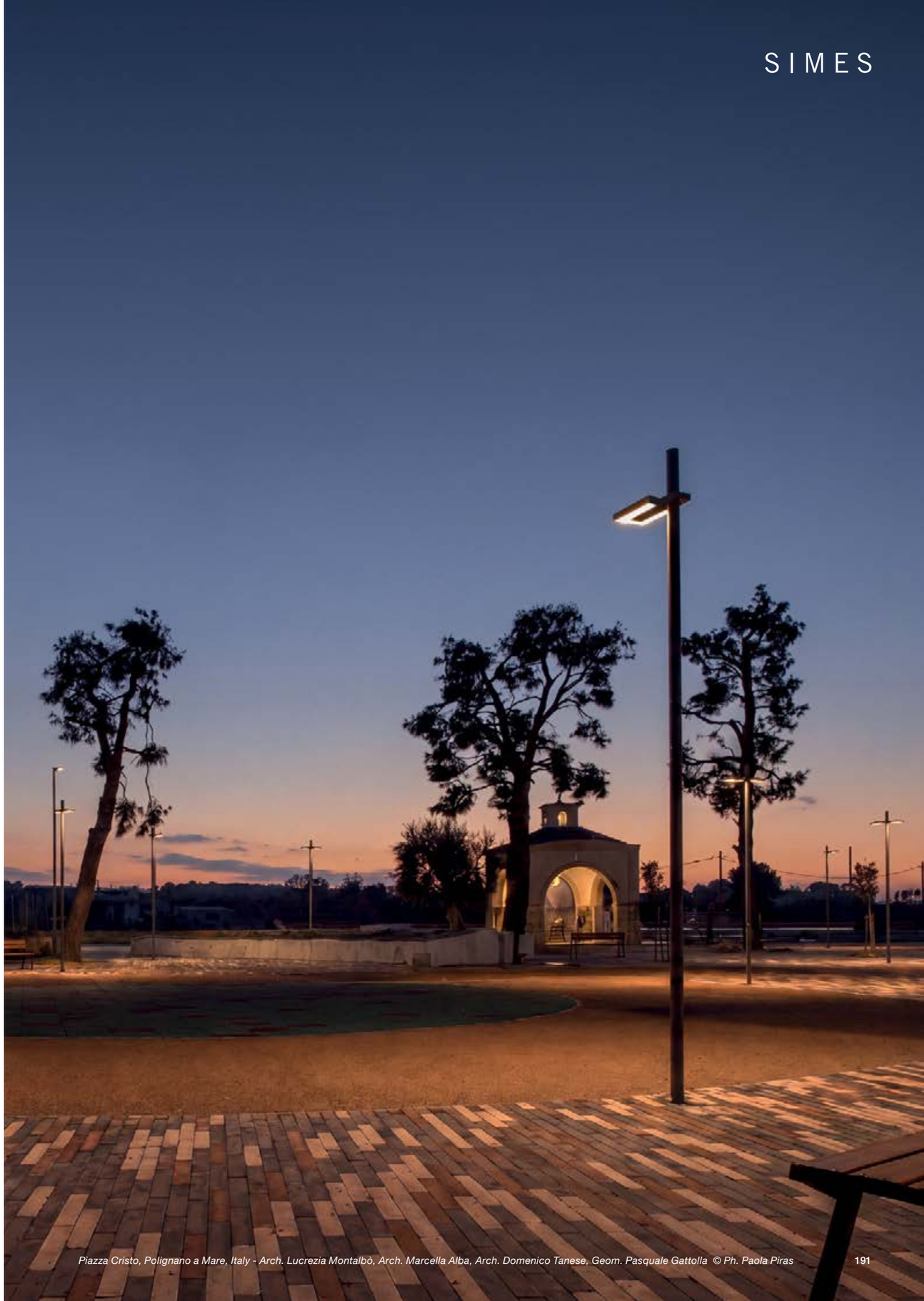
PROIETTORE DA PALO Spotlight pole mounted



PROIETTORE Spotlight



L.270 H.345 D.52



Piazza Cristo, Polignano a Mare, Italy - Arch. Lucrezia Montalbò, Arch. Marcella Alba, Arch. Domenico Tanese, Geom. Pasquale Gattolla © Ph. Paola Piras



Outline Design K.Begasse

SIMES

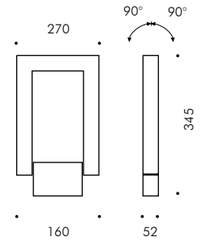
DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. **Vetro trasparente temprato di protezione.** **Viti in acciaio con rivestimento anticorrosivo.** **Precablato con cavo.** Die-cast aluminium housing. Transparent protective toughened glass. Steel screws with anticorrosive coating. Pre-wired luminaire.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP65**
CLASSE DI ISOLAMENTO Insulation class	**CLASS I** ⏚
RESISTENZA IMPATTO Mechanical resistance	**IK 08**

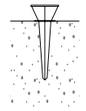
CODICI COLORE Colour codes
.14 Grigio alluminio Aluminium Grey
.24 Grigio antracite Anthracite Grey
MODELLO REGISTRATO Registered design

PROIETTORE
Spotlight

OUTLINE L270

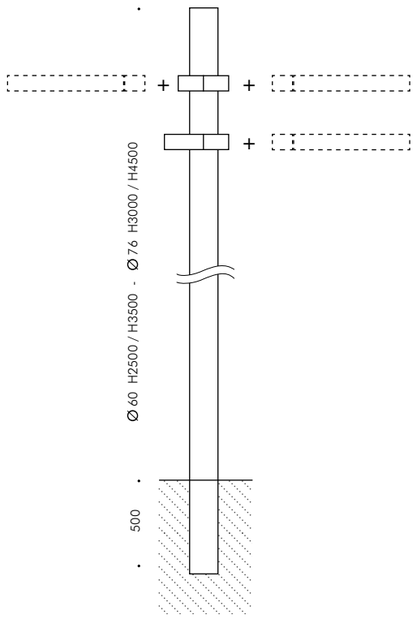


CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.3100H	2700 K	**Fascio stretto con 28 lenti** Spot beam with 28 lenses	10°	80	6187 lm	62 W	220-240 Vac	Dali2/Push
S.3100W	3000 K			80	6513 lm	62 W	220-240 Vac	Dali2/Push
S.3100N	4000 K			80	6836 lm	62 W	220-240 Vac	Dali2/Push
S.3101H	2700 K	**Fascio medio con 28 lenti** Medium beam with 28 lenses	29°	80	6014 lm	62 W	220-240 Vac	Dali2/Push
S.3101W	3000 K			80	6331 lm	62 W	220-240 Vac	Dali2/Push
S.3101N	4000 K			80	6648 lm	62 W	220-240 Vac	Dali2/Push
S.3105H	2700 K	**Fascio diffuso con riflettore** Flood beam with reflector	92°x115°	80	5413 lm	45 W	220-240 Vac	Dali2/Push
S.3105W	3000 K			80	5671 lm	45 W	220-240 Vac	Dali2/Push
S.3105N	4000 K			80	6028 lm	45 W	220-240 Vac	Dali2/Push



ACCESSORI PER OUTLINE Accessories for Outline

S.3079 Picchetto per Outline Spike for Outline



ACCESSORI PER INSTALLAZIONE A PALO DI OUTLINE
Accessories for pole installation of Outline

S.3044 Staffa singola per installazione a palo (pali Ø 60mm e Ø 76mm)
Single bracket for pole installation (Ø 60mm and Ø 76mm poles)

S.3045 Staffa doppia per installazione a palo (pali Ø 60mm e Ø 76mm)
Double bracket for pole installation (Ø 60mm and Ø 76mm poles)

ACCESSORI PALI PER OUTLINE
Pole accessories for Outline

S.2800 Palo cilindrico H 2,5m fuori terra, Ø 60mm da interrare
H 2,5m above ground Ø 60mm cylindrical pole to be buried

S.2842 Palo cilindrico H 3,5m fuori terra, Ø 60mm da interrare
H 3,5m above ground Ø 60mm cylindrical pole to be buried

S.2812 Palo cilindrico H 3,0m fuori terra, Ø 76mm da interrare
H 3,0m above ground Ø 76mm cylindrical pole to be buried

S.2844 Palo cilindrico H 4,5m fuori terra, Ø 76mm da interrare
H 4,5m above ground Ø 76mm cylindrical pole to be buried

N.B. I pali sono disponibili anche nella versione con flangia saldata. Per codici e dettagli tecnici, consultare il sito web.
Note: Poles are also available with a welded base. For product codes and technical details, please refer to the website.

Stage Rettangolare

Stage Rectangular

PROIETTORE DA PALO Spotlight pole mounted



PROIETTORE Spotlight



L.380 H.540 D.60



L.300 H.470 D.57



L.215 H.405 D.57





Stage Rettangolare

SIMES

Stage Rectangular

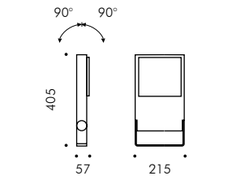
DESCRIZIONE TECNICA Description technique
Struttura in alluminio pressofuso. **Vetro trasparente temprato di protezione.** **Prodotto disponibile con riflettore ottico in alluminio oppure con lenti concentranti o diffondenti.** **Viti in acciaio con rivestimento anticorrosivo.** **Predisposto per entrata cavo doppia.** Die-cast aluminium housing. Transparent protective toughened glass. Aluminium reflectors or with concentrating or diffusing lenses. Steel screws with anticorrosive coating. Supplied with double cable entry.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP66**
CLASSE DI ISOLAMENTO Insulation class	**CLASS II ⧈ (S.1200, S.1205, S.1220, S.1225, S.1226, S.1227, S.1235)**
	CLASS I ⏚ (S.1210, S.1212, S.1230, S.1236, S.1237)
RESISTENZA IMPATTO Mechanical resistance	**IK 07**

CODICI COLORE Colour codes
.14 Grigio alluminio Aluminium Grey
.24 Grigio antracite Anthracite Grey
MODELLO REGISTRATO Registered design

PROIETTORE
Spotlight

MINISTAGE RETTANGOLARE L215
Ministage rectangular L215

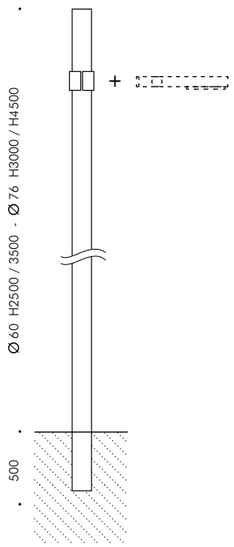


CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1225H	2700 K	**Fascio asimmetrico con riflettore** Asymmetric beam with reflector		Asy	80	3150 lm	35 W	220-240 Vac	Dali2/Push
S.1225W	3000 K				80	3194 lm	35 W	220-240 Vac	Dali2/Push
S.1225N	4000 K				80	3282 lm	35 W	220-240 Vac	Dali2/Push
S.1226H	2700 K	**Fascio medio con 4 lenti** Medium beam with 4 lenses		19°	80	3818 lm	39 W	220-240 Vac	Dali2/Push
S.1226W	3000 K				80	3974 lm	39 W	220-240 Vac	Dali2/Push
S.1226N	4000 K				80	4022 lm	39 W	220-240 Vac	Dali2/Push
S.1227H	2700 K	**Fascio largo con 4 lenti** Wide beam with 4 lenses		35°	80	3935 lm	39 W	220-240 Vac	Dali2/Push
S.1227W	3000 K				80	4153 lm	39 W	220-240 Vac	Dali2/Push
S.1227N	4000 K				80	4203 lm	39 W	220-240 Vac	Dali2/Push
S.1220H	2700 K	**Fascio diffuso con riflettore** Flood beam with reflector		100°	80	4446 lm	39 W	220-240 Vac	Dali2/Push
S.1220W	3000 K				80	4618 lm	39 W	220-240 Vac	Dali2/Push
S.1220N	4000 K				80	4833 lm	39 W	220-240 Vac	Dali2/Push



ACCESSORI PER MINISTAGE RETTANGOLARE Accessories for Ministage rectangular

S.1005 Picchetto per Ministage rettangolare Spike for Ministage rectangular



ACCESSORI PER INSTALLAZIONE A PALO DI MINISTAGE RETTANGOLARE
Accessories for pole installation of Ministage rectangular

S.1016 Staffa per installazione a palo (palo Ø 60mm)
Bracket for pole installation (pole Ø 60mm)

S.1017 Staffa per installazione a palo (palo Ø 76mm)
Bracket for pole installation (pole Ø 76mm)

ACCESSORI PALI PER MINISTAGE RETTANGOLARE
Pole accessories for Ministage rectangular

S.2800 Palo cilindrico H 2,5m fuori terra, Ø 60mm da interrare
H 2,5m above ground Ø 60mm cylindrical pole to be buried

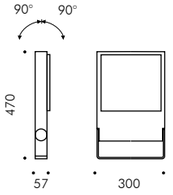
S.2842 Palo cilindrico H 3,5m fuori terra, Ø 60mm da interrare
H 3,5m above ground Ø 60mm cylindrical pole to be buried

S.2812 Palo cilindrico H 3,0m fuori terra, Ø 76mm da interrare
H 3,0m above ground Ø 76mm cylindrical pole to be buried

S.2844 Palo cilindrico H 4,5m fuori terra, Ø 76mm da interrare
H 4,5m above ground Ø 76mm cylindrical pole to be buried

N.B. I pali sono disponibili anche nella versione con flangia saldata. Per codici e dettagli tecnici, consultare il sito web.
Note: Poles are also available with a welded base. For product codes and technical details, please refer to the website.

STAGE RETTANGOLARE L300
Stage rectangular L300

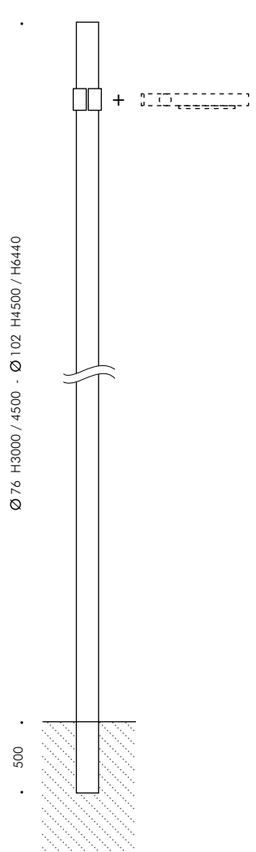


CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1205H	2700 K	**Fascio asimmetrico con riflettore** Asymmetric beam with reflector	Asy	80	8206 lm	84 W	220-240 Vac	ON-OFF
S.1205W	3000 K			80	8320 lm	84 W	220-240 Vac	ON-OFF
S.1205N	4000 K			80	8548 lm	84 W	220-240 Vac	ON-OFF
S.1210H	2700 K	**Fascio medio con 6 lenti** Medium beam with 6 lenses	19°	80	8743 lm	100 W	220-240 Vac	ON-OFF
S.1210W	3000 K			80	9226 lm	100 W	220-240 Vac	ON-OFF
S.1210N	4000 K			80	9337 lm	100 W	220-240 Vac	ON-OFF
S.1212H	2700 K	**Fascio largo con 6 lenti** Wide beam with 6 lenses	38°	80	9106 lm	100 W	220-240 Vac	ON-OFF
S.1212W	3000 K			80	9610 lm	100 W	220-240 Vac	ON-OFF
S.1212N	4000 K			80	9725 lm	100 W	220-240 Vac	ON-OFF
S.1200H	2700 K	**Fascio diffuso con riflettore** Flood beam with reflector	100°	80	13704 lm	115 W	220-240 Vac	ON-OFF
S.1200W	3000 K			80	14289 lm	115 W	220-240 Vac	ON-OFF
S.1200N	4000 K			80	14658 lm	115 W	220-240 Vac	ON-OFF

ACCESSORI PER STAGE RETTANGOLARE Accessories for Stage rectangular

S.1062 Staffa a parete in acciaio zincato e verniciato, idonea per installazione di n. 4 Stage rettangolare oppure n. 3 Megastage rettangolare. Vedi descrizione completa a pag. 159.
Galvanized and painted steel wall bracket for installation of 4 Stage rectangular or 3 Megastage rectangular projectors. See full description on page 159.

S.1072 Staffa testa-palo in acciaio zincato e verniciato (per pali Ø120mm), idonea all'installazione di n. 4+4 proiettori Stage rettangolare oppure n. 2+2 proiettori Megastage rettangolare, posizionabili sia nella parte superiore sia nella parte inferiore della staffa. Vedi descrizione completa a pag. 161.
Galvanized and painted steel pole-top bracket (for Ø120mm poles), suitable for the installation of 4+4 Stage rectangular floodlights or 2+2 Megastage rectangular floodlights, which can be positioned both on the upper and lower sides of the bracket. See full description on page 161.



ACCESSORI PER INSTALLAZIONE A PALO DI STAGE RETTANGOLARE
Accessories for pole installation of Stage rectangular

S.1017 Staffa per installazione a palo (palo Ø 76mm)
Bracket for pole installation (pole Ø 76mm)

S.1018 Staffa per installazione a palo (palo Ø 102mm)
Bracket for pole installation (pole Ø 102mm)

ACCESSORI PALI PER STAGE RETTANGOLARE
Pole accessories for Stage rectangular

S.2812 Palo cilindrico H 3,0m fuori terra, Ø 76mm da interrare
H 3,0m above ground Ø 76mm cylindrical pole to be buried

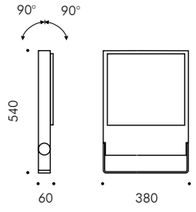
S.2844 Palo cilindrico H 4,5m fuori terra, Ø 76mm da interrare
H 4,5m above ground Ø 76mm cylindrical pole to be buried

S.2814 Palo cilindrico H 4,5m fuori terra, Ø 102mm da interrare
H 4,5m above ground Ø 102mm cylindrical pole to be buried

S.2815 Palo cilindrico H 6,44m fuori terra, Ø 102mm da interrare
H 6,44m above ground Ø 102mm cylindrical pole to be buried

N.B. I pali sono disponibili anche nella versione con flangia saldata. Per codici e dettagli tecnici, consultare il sito web.
Note: Poles are also available with a welded base. For product codes and technical details, please refer to the website.

MEGASTAGE RETTANGOLARE L380
Megastage rectangular L380

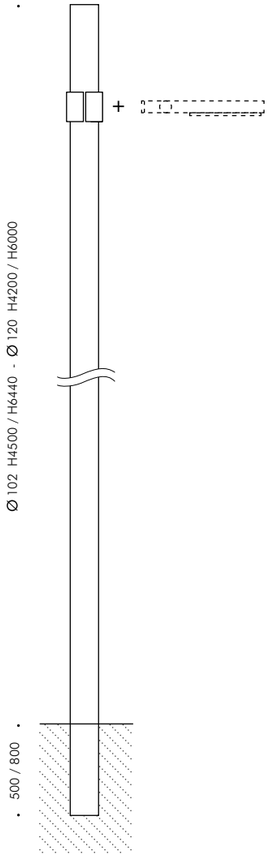


CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1235H	2700 K	**Fascio asimmetrico con riflettore** Asymmetric beam with reflector	Asy	80	15298 lm	150 W	220-240 Vac	ON-OFF
S.1235W	3000 K			80	15511 lm	150 W	220-240 Vac	ON-OFF
S.1235N	4000 K			80	15936 lm	150 W	220-240 Vac	ON-OFF
S.1236H	2700 K	**Fascio medio con 12 lenti** Medium beam with 12 lenses	19°	80	15245 lm	141 W	220-240 Vac	ON-OFF
S.1236W	3000 K			80	16088 lm	141 W	220-240 Vac	ON-OFF
S.1236N	4000 K			80	16282 lm	141 W	220-240 Vac	ON-OFF
S.1237H	2700 K	**Fascio largo con 12 lenti** Wide beam with 12 lenses	35°	80	15890 lm	141 W	220-240 Vac	ON-OFF
S.1237W	3000 K			80	16769 lm	141 W	220-240 Vac	ON-OFF
S.1237N	4000 K			80	16971 lm	141 W	220-240 Vac	ON-OFF
S.1230H	2700 K	**Fascio diffuso con riflettore** Flood beam with reflector	100°	80	23256 lm	188 W	220-240 Vac	ON-OFF
S.1230W	3000 K			80	24480 lm	188 W	220-240 Vac	ON-OFF
S.1230N	4000 K			80	25110 lm	188 W	220-240 Vac	ON-OFF

ACCESSORI PER MEGASTAGE RETTANGOLARE Accessories for Megastage rectangular

S.1062 Staffa a parete in acciaio zincato e verniciato, idonea per installazione di n. 4 Stage rettangolare oppure n. 3 Megastage rettangolare. Vedi descrizione completa a pag. 159.
Galvanized and painted steel wall bracket for installation of 4 Stage rectangular or 3 Megastage rectangular projectors. See full description on page 159.

S.1072 Staffa testa-palo in acciaio zincato e verniciato (per pali Ø120mm), idonea all'installazione di n. 4+4 proiettori Stage rettangolare oppure n. 2+2 proiettori Megastage rettangolare, posizionabili sia nella parte superiore sia nella parte inferiore della staffa. Vedi descrizione completa a pag. 161.
Galvanized and painted steel pole-top bracket (for Ø120mm poles), suitable for the installation of 4+4 Stage rectangular floodlights or 2+2 Megastage rectangular floodlights, which can be positioned both on the upper and lower sides of the bracket. See full description on page 161.



ACCESSORI PER INSTALLAZIONE A PALO DI MEGASTAGE RETTANGOLARE
Accessories for pole installation of Megastage rectangular

S.1018 Staffa per installazione a palo (palo Ø 102mm)
Bracket for pole installation (pole Ø 102mm)

S.1239 Staffa per installazione a palo (palo Ø 120mm)
Bracket for pole installation (pole Ø 120mm)

ACCESSORI PALI PER MEGASTAGE RETTANGOLARE
Pole accessories for Megastage rectangular

S.2814 Palo cilindrico H 4,5m fuori terra, Ø 102mm da interrare
H 4,5m above ground Ø 102mm cylindrical pole to be buried

S.2815 Palo cilindrico H 6,44m fuori terra, Ø 102mm da interrare
H 6,44m above ground Ø 102mm cylindrical pole to be buried

S.2826 Palo cilindrico H 4,2m fuori terra, Ø 120mm da interrare
H 4,2m above ground Ø 120mm cylindrical pole to be buried

S.2848 Palo cilindrico H 6,0m fuori terra, Ø120mm con frangia saldata
H 6,0m above ground Ø120m cylindrical pole with welded base

N.B. I pali Ø 102mm H 4,5m e H 6,44m e il palo Ø 120mm H 4,2m sono disponibili anche nella versione con flangia saldata. Per codici e dettagli tecnici, consultare il sito web.
Note: Poles Ø 102mm H 4,5m and H 6,44m and pole Ø 120mm H 4,2m are also available with a welded base.
For product codes and technical details, please refer to the website.

Pivot

PROIETTORE DA PALO Spotlight pole mounted



PROIETTORE Spotlight

Ø 38



Ø 67 H.470 Ø 67 H.470 Ø 67 H.355 Ø 67 H.290

Ø 38



Ø 110 H.470 Ø 110 H.355

Simes Headquarters, Corte Franca, Brescia, Italy - Artwork “Bambine con elefante”, Stefano Bombardieri © Ph. Mario Bertani

Pivot

DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. **Vetro trasparente temprato di protezione.** **Viti in acciaio con rivestimento anticorrosivo.** **Precablato con cavo.** Die-cast aluminium housing. Transparent protective toughened glass. Steel screws with anticorrosive coating. Pre-wired luminaire.

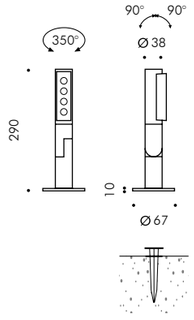
INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP66**
CLASSE DI ISOLAMENTO Insulation class	**CLASS I** ⏚
	CLASS III ◈ **(Pivot 850mA / 24Vdc)**
RESISTENZA IMPATTO Mechanical resistance	**IK 07**

CODICI COLORE Colour codes
.24 Grigio Antracite Anthracite grey
Frangiluce frontale di colore nero (.09) Frontal baffle always black (.09)
BREVETTATO Patented
MODELLO REGISTRATO Registered design

PROIETTORE (alimentatore remoto)

Spotlight (remote power supply)

PIVOT 4 LED H290



CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1751H	2700 K	**Fascio largo con 4 lenti** Wide beam with 4 lenses		31°	80	530 lm	10.3 W	Max 850 mA remote (p.555)	PWM
S.1751W	3000 K				80	625 lm	10.3 W	Max 850 mA remote (p.555)	PWM
S.1751N	4000 K				80	649 lm	10.3 W	Max 850 mA remote (p.555)	PWM

ACCESSORI PER PIVOT 4 LED Accessories for Pivot 4 LED

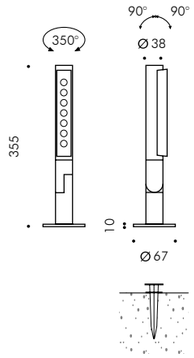
S.1752 Filtro fascio stretto 10° per Pivot 4 led Spot beam 10° filter for Pivot 4 LED

S.1753 Filtro fascio diffuso 60° per Pivot 4 led Flood beam 60° filter for Pivot 4 LED

S.1754 Filtro fascio ellittico 60°x1° per Pivot 4 led Elliptical beam 60°x1° filter for Pivot 4 LED

S.1768 Picchetto per Pivot con alimentatore remoto Spike for Pivot with remote power supply

PIVOT 7 LED H355



CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1761H	2700 K	**Fascio largo con 7 lenti** Wide beam with 7 lenses		31°	80	899 lm	18.6 W	Max 850 mA remote (p.555)	PWM
S.1761W	3000 K				80	1061 lm	18.6 W	Max 850 mA remote (p.555)	PWM
S.1761N	4000 K				80	1101 lm	18.6 W	Max 850 mA remote (p.555)	PWM

ACCESSORI PER PIVOT 7 LED Accessories for Pivot 7 LED

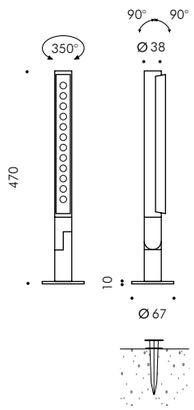
S.1762 Filtro fascio stretto 10° per Pivot 7 led Spot beam 10° filter for Pivot 7 LED

S.1763 Filtro fascio diffuso 60° per Pivot 7 led Flood beam 60° filter for Pivot 7 LED

S.1764 Filtro fascio ellittico 60°x1° per Pivot 7 led Elliptical beam 60°x1° filter for Pivot 7 LED

S.1768 Picchetto per Pivot con alimentatore remoto Spike for Pivot with remote power supply

PIVOT 12 LED H470



CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1771H	2700 K	**Fascio largo con 12 lenti** Wide beam with 12 lenses		31°	80	1598 lm	31.1 W	Max 850 mA remote (p.555)	PWM
S.1771W	3000 K				80	1885 lm	31.1 W	Max 850 mA remote (p.555)	PWM
S.1771N	4000 K				80	1957 lm	31.1 W	Max 850 mA remote (p.555)	PWM

ACCESSORI PER PIVOT 12 LED Accessories for Pivot 12 LED

S.1772 Filtro fascio stretto 10° per Pivot 12 led Spot beam 10° filter for Pivot 12 LED

S.1773 Filtro fascio diffuso 60° per Pivot 12 led Flood beam 60° filter for Pivot 12 LED

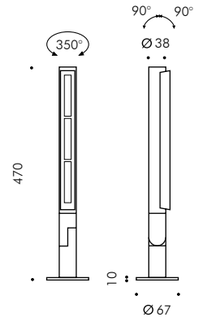
S.1774 Filtro fascio ellittico 60°x1° per Pivot 12 led Elliptical beam 60°x1° filter for Pivot 12 LED

S.1768 Picchetto per Pivot con alimentatore remoto Spike for Pivot with remote power supply

PROIETTORE TUNABLE WHITE (alimentatore remoto)

Tunable white spotlight (remote power supply)

PIVOT TUNABLE WHITE H470

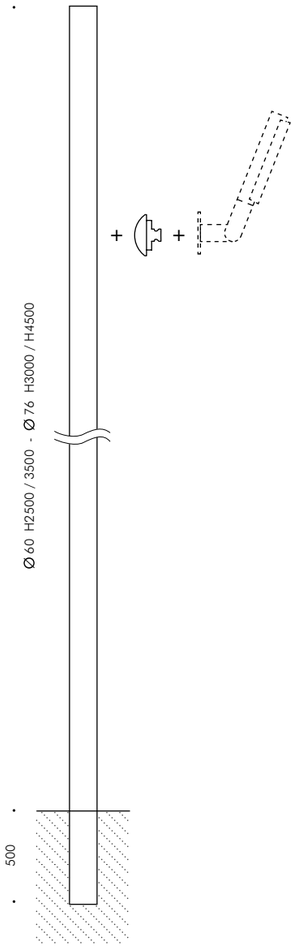


CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1777T	Tunable White (2700 K-4000 K)	**Fascio simmetrico con lenti** Simmetric beam with lenses		47°x97°	90	1908 lm	12 W	24 Vdc remote (p.556)	PWM



ACCESSORI PER PIVOT TUNABLE WHITE Accessories for Pivot tunable white

S.1768 Picchetto per Pivot con alimentatore remoto Spike for Pivot with remote power supply



ACCESSORI PER INSTALLAZIONE A PALO DI PIVOT Accessories for pole installation of Pivot

S.1758 Staffa per installazione a palo (pali Ø 60mm e Ø 76mm)
Bracket for pole installation (Ø 60mm and Ø 76mm poles)

ACCESSORI PALI PER PIVOT Pole accessories for Pivot

S.2800 Palo cilindrico H 2,5m fuori terra Ø60mm da interrare
H 2,5m above ground Ø60mm cylindrical pole to be buried

S.2842 Palo cilindrico H 3,5m fuori terra Ø60mm da interrare
H 3,5m above ground Ø60mm cylindrical pole to be buried

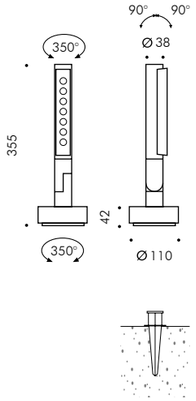
S.2812 Palo cilindrico H 3,0m fuori terra Ø76mm da interrare
H 3,0m above ground Ø76mm cylindrical pole to be buried

S.2844 Palo cilindrico H 4,5m fuori terra Ø76mm da interrare
H 4,5m above ground Ø76mm cylindrical pole to be buried

N.B. I pali sono disponibili anche nella versione con flangia saldata. Per codici e dettagli tecnici, consultare il sito web.
Note: Poles are also available with a welded base. For product codes and technical details, please refer to the website.

PROIETTORE (alimentatore integrato)
Spotlight (integrated power supply)

PIVOT 7 LED H355 CON BASE PER ALIMENTATORE
Pivot 7 led H355 with base for power supply



CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1766H	2700 K	**Fascio largo con 7 lenti** Wide beam with 7 lenses		31°	80	899 lm	24.4 W	220-240 Vac	ON-OFF
S.1766W	3000 K				80	1061 lm	24.4 W	220-240 Vac	ON-OFF
S.1766N	4000 K				80	1101 lm	24.4 W	220-240 Vac	ON-OFF

ACCESSORI PER PIVOT 7 LED Accessories for Pivot 7 LED

S.1762	Filtro fascio stretto 10° per Pivot 7 led Spot beam 10° filter for Pivot 7 LED
S.1763	Filtro fascio diffuso 60° per Pivot 7 led Flood beam 60° filter for Pivot 7 LED
S.1764	Filtro fascio ellittico 60°x1° per Pivot 7 led Elliptical beam 60°x1° filter for Pivot 7 LED
S.1319	Picchetto per Pivot con base per alimentatore Spike for Pivot with base for power supply

PIVOT 12 LED H470 CON BASE PER ALIMENTATORE
Pivot 12 led H470 with base for power supply

CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1776H	2700 K	**Fascio largo con 12 lenti** Wide beam with 12 lenses		31°	80	1598 lm	33.6 W	220-240 Vac	ON-OFF
S.1776W	3000 K				80	1885 lm	33.6 W	220-240 Vac	ON-OFF
S.1776N	4000 K				80	1957 lm	33.6 W	220-240 Vac	ON-OFF

ACCESSORI PER PIVOT 12 LED Accessories for Pivot 12 LED



S.1772	Filtro fascio stretto 10° per Pivot 12 led Spot beam 10° filter for Pivot 12 LED
S.1773	Filtro fascio diffuso 60° per Pivot 12 led Flood beam 60° filter for Pivot 12 LED
S.1774	Filtro fascio ellittico 60°x1° per Pivot 12 led Elliptical beam 60°x1° filter for Pivot 12 LED
S.1319	Picchetto per Pivot con base per alimentatore Spike for Pivot with base for power supply

Between

PROIETTORE Spotlight



180°



220°



L.209 H.121 D.145



90°



90°



L.140 H.121 D.145

Villa Vitali, Fermo © Photographer: Giuseppe Saluzzi / Lighting designer: Luministica snc - All rights reserved. Reproduction is forbidden.

Between

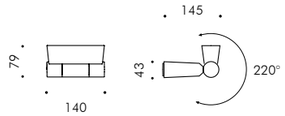
DESCRIZIONE TECNICA Technical description
Struttura in alluminio estruso e pressofuso. **Vetro trasparente temprato di protezione.** **Viti in acciaio con rivestimento anticorrosivo.** **Precablato con cavo.** Die-cast and extruded aluminium housing. Transparent protective toughened glass. Steel screws with anticorrosive coating. Pre-wired luminaire.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP66**
CLASSE DI ISOLAMENTO Insulation class	**CLASS I** ⏚
RESISTENZA IMPATTO Mechanical resistance	**IK 07**

CODICI COLORE Colour codes
● **.09 Nero** Black **Frangiluce frontale di colore nero (.09)** Frontal baffle always black (.09)
BREVETTATO Patented
MODELLO REGISTRATO Registered design

PROIETTORE
Spotlight

BETWEEN 4 LED SINGOLA EMISSIONE
Between 4 led single emission



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2600H	2700 K	**Fascio largo con 4 lenti** Wide beam with 4 lenses	33°	80	522 lm	10.6 W	220-240 Vac	ON-OFF
S.2600W	3000 K			80	616 lm	10.6 W	220-240 Vac	ON-OFF
S.2600N	4000 K			80	639 lm	10.6 W	220-240 Vac	ON-OFF

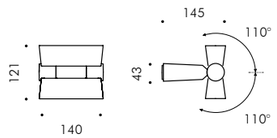
ACCESSORI PER BETWEEN 4 LED Accessories for Between 4 led

S.2605 Filtro fascio stretto 10° per Between 4 LED
Spot beam filter 10° for Between 4 led

S.2606 Filtro fascio diffuso 60° per Between 4 LED
Flood beam filter 60° for Between 4 led

S.2607 Filtro fascio ellittico 60°x1° per Between 4 LED
Elliptical beam filter 60°x1° for Between 4 led

BETWEEN 4 LED DOPPIA EMISSIONE
Between 4 led double emission



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2602H	2700 K	**Fascio largo con 4x2 lenti** Wide beam with 4x2 lenses	33°	80	1044 lm	19.4 W	220-240 Vac	ON-OFF
S.2602W	3000 K			80	1232 lm	19.4 W	220-240 Vac	ON-OFF
S.2602N	4000 K			80	1278 lm	19.4 W	220-240 Vac	ON-OFF

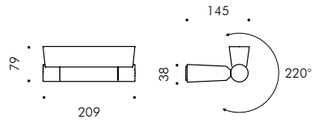
ACCESSORI PER BETWEEN 4 LED Accessories for Between 4 led

S.2605 Filtro fascio stretto 10° per Between 4 LED
Spot beam filter 10° for Between 4 led

S.2606 Filtro fascio diffuso 60° per Between 4 LED
Flood beam filter 60° for Between 4 led

S.2607 Filtro fascio ellittico 60°x1° per Between 4 LED
Elliptical beam filter 60°x1° for Between 4 led

BETWEEN 7 LED SINGOLA EMISSIONE
Between 7 led single emission



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2610H	2700 K	**Fascio largo con 7 lenti** Wide beam with 7 lenses	32°	80	993 lm	19.4 W	220-240 Vac	Dali2/Push
S.2610W	3000 K			80	1172 lm	19.4 W	220-240 Vac	Dali2/Push
S.2610N	4000 K			80	1217 lm	19.4 W	220-240 Vac	Dali2/Push

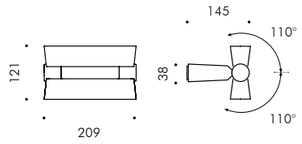
ACCESSORI PER BETWEEN 7 LED Accessories for Between 7 led

S.2615 Filtro fascio stretto 10° per Between 7 LED
Spot beam filter 10° for Between 7 led

S.2616 Filtro fascio diffuso 60° per Between 7 LED
Flood beam filter 60° for Between 7 led

S.2617 Filtro fascio ellittico 60°x1° per Between 7 LED
Elliptical beam filter 60°x1° for Between 7 led

BETWEEN 7 LED DOPPIA EMISSIONE
Between 7 led double emission



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2612H	2700 K	**Fascio largo con 7x2 lenti** Wide beam with 7x2 lenses	32°	80	1986 lm	37.2 W	220-240 Vac	Dali2/Push
S.2612W	3000 K			80	2344 lm	37.2 W	220-240 Vac	Dali2/Push
S.2612N	4000 K			80	2434 lm	37.2 W	220-240 Vac	Dali2/Push

ACCESSORI PER BETWEEN 7 LED Accessories for Between 7 led

S.2615 Filtro fascio stretto 10° per Between 7 LED
Spot beam filter 10° for Between 7 led

S.2616 Filtro fascio diffuso 60° per Between 7 LED
Flood beam filter 60° for Between 7 led

S.2617 Filtro fascio ellittico 60°x1° per Between 7 LED
Elliptical beam filter 60°x1° for Between 7 led

Streamline

PROIETTORE LINEARE Linear spotlight



L.977 H.44 D.170



L.420 H.44 D.170

PARETE Wall mounted



L.420 H.44 D.95



L.977 H.44 D.95

"Vie di Romans" winery, Mariano del Friuli, Gorizia, Italy - Arch. Francesco Michelis and Giulia Sacilotto © Ph. Paolo Stroppa

Safe driving track ACI SARA, Lainate, Milan, Italy - Arch. Michele De Lucchi © Ph. Mario Bertani

Streamline

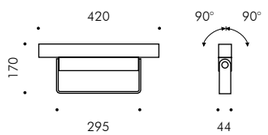
DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. Vetro trasparente temprato di protezione.Viti in acciaio con rivestimento anticorrosivo. Precablato con cavo per versioni proiettore. Singola entrata cavo con passafilo per versioni parete (su richiesta con maggiorazione di prezzo versione doppia entrata cavo con passafilo). Die-cast aluminium housing. Transparent protective toughened glass. Steel screws with anticorrosive coating. Pre-wired spotlight versions. Prepared for a single cable entry with cable gland for wall mounted versions (on request with surcharge double cable entry with cable gland).

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP 66**
CLASSE DI ISOLAMENTO Insulation class	**CLASS I** ⏚
RESISTENZA IMPATTO Mechanical resistance	**IK 07**

CODICI COLORE Colour codes
.01 Bianco White
.24 Grigio antracite Anthracite Grey
MODELLO REGISTRATO Registered design

PROIETTORE LINEARE
Linear spotlight

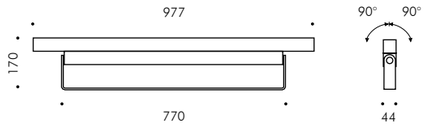
MINISTREAMLINE PROIETTORE L420
Ministreamline spotlight L420



CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1245H	2700 K	**Fascio stretto con 15 lenti** Spot beam with 15 lenses		12°	80	3399 lm	34.2 W	220-240 Vac	Dali2/Push
S.1245W	3000 K				80	3502 lm	34.2 W	220-240 Vac	Dali2/Push
S.1245N	4000 K				80	3605 lm	34.2 W	220-240 Vac	Dali2/Push
S.1246H	2700 K	**Fascio largo con 15 lenti** Wide beam with 15 lenses		31°	80	3157 lm	34.2 W	220-240 Vac	Dali2/Push
S.1246W	3000 K				80	3253 lm	34.2 W	220-240 Vac	Dali2/Push
S.1246N	4000 K				80	3349 lm	34.2 W	220-240 Vac	Dali2/Push
S.1247H	2700 K	**Fascio asimmetrico con lenti** Asymmetric beam with lenses		Asy	80	1993 lm	21.2 W	220-240 Vac	Dali2/Push
S.1247W	3000 K				80	2088 lm	21.2 W	220-240 Vac	Dali2/Push
S.1247N	4000 K				80	2219 lm	21.2 W	220-240 Vac	Dali2/Push

N.B. A richiesta, senza sovrapprezzo, le versioni S.1245 possono essere fornite con fasci 66° e 10°x40°.
Note: On request, with no surcharge, S.1245 can be supplied with 66° and 10°x40° beams.

STREAMLINE PROIETTORE L980
Streamline spotlight L980

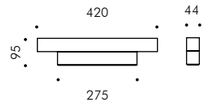


CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1255H	2700 K	**Fascio stretto con 36 lenti** Spot beam with 36 lenses		12°	80	7417 lm	82W	220-240 Vac	Dali2
S.1255W	3000 K				80	7643 lm	82W	220-240 Vac	Dali2
S.1255N	4000 K				80	7868 lm	82W	220-240 Vac	Dali2
S.1256H	2700 K	**Fascio largo con 36 lenti** Wide beam with 36 lenses		31°	80	6949 lm	82W	220-240 Vac	Dali2
S.1256W	3000 K				80	7160 lm	82W	220-240 Vac	Dali2
S.1256N	4000 K				80	7371 lm	82W	220-240 Vac	Dali2
S.1257H	2700 K	**Fascio asimmetrico con lenti** Asymmetric beam with lenses		Asy	80	4715 lm	57 W	220-240 Vac	Dali2
S.1257W	3000 K				80	4940 lm	57 W	220-240 Vac	Dali2
S.1257N	4000 K				80	5251 lm	57 W	220-240 Vac	Dali2

N.B. A richiesta, senza sovrapprezzo, le versioni S.1255 possono essere fornite con fasci 66° e 10°x40°.
Note: On request, with no surcharge, S.1255 can be supplied with 66° and 10°x40° beams.

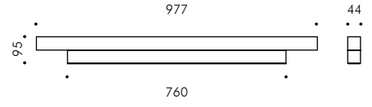
PARETE
Wall mounted

MINISTREAMLINE PARETE L420
Ministreamline wall mounted L420



CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1240H	2700 K	**Fascio asimmetrico con lenti** Asymmetric beam with lenses		Asy	80	1993 lm	21.2 W	220-240 Vac	ON-OFF
S.1240W	3000 K				80	2088 lm	21.2 W	220-240 Vac	ON-OFF
S.1240N	4000 K				80	2219 lm	21.2 W	220-240 Vac	ON-OFF

STREAMLINE PARETE L980
Streamline wall mounted L980



CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1250H	2700 K	**Fascio asimmetrico con lenti** Asymmetric beam with lenses		Asy	80	4715 lm	57 W	220-240 Vac	Dali2
S.1250W	3000 K				80	4940 lm	57 W	220-240 Vac	Dali2
S.1250N	4000 K				80	5251 lm	57 W	220-240 Vac	Dali2

Tratto 50

PROIETTORE LINEARE Linear spotlight



L.384 H.150 D.85



L.728 H.150 D.85



L.1070 H.150 D.85



Milestone Innovation Center, Valbrembo, Italy

Tratto 50

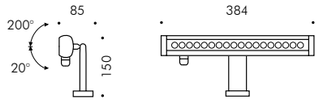
DESCRIZIONE TECNICA Technical description
Struttura in alluminio estruso e pressofuso. **Vetro trasparente temprato di protezione.** **Viti in acciaio con rivestimento anticorrosivo.** **Precablato con cavo.** Die-cast and extruded aluminium housing. Transparent protective toughened glass. Steel screws with anticorrosive coating. Pre-wired luminaire.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP66**
CLASSE DI ISOLAMENTO Insulation class	**CLASS III**
RESISTENZA IMPATTO Mechanical resistance	**IK 07**

CODICI COLORE Colour codes
.09 Nero Black
MODELLO REGISTRATO Registered design

PROIETTORE LINEARE
Linear spotlight

TRATTO 50 CORTO 18 LED L380
Tratto 50 short 18 LED L380



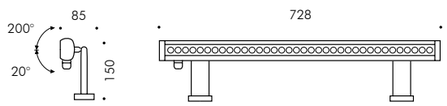
CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2150H	2700 K	**Fascio medio con 18 lenti** Medium beam with 18 lenses		24°	80	835 lm	14.4 W	24 Vdc remote (p.554)	PWM
S.2150W	3000 K				80	919 lm	14.4 W	24 Vdc remote (p.554)	PWM
S.2150N	4000 K				80	952 lm	14.4 W	24 Vdc remote (p.554)	PWM
S.2152H	2700 K	**Fascio extra largo con 18 lenti** Extra wide beam with 18 lenses		53°	80	741 lm	14.4 W	24 Vdc remote (p.554)	PWM
S.2152W	3000 K				80	815 lm	14.4 W	24 Vdc remote (p.554)	PWM
S.2152N	4000 K				80	845 lm	14.4 W	24 Vdc remote (p.554)	PWM
S.2154J	RGBCW (W=2200 K-4000 K)	**Fascio medio con 18 lenti** Medium beam with 18 lenses		25°	80	1142 lm	23.7 W	24 Vdc remote (p.557)	PWM

ACCESSORI PER TRATTO 50 CORTO Accessories for Tratto 50 short

S.2159 Visiera per Tratto 50 corto Visor for Tratto 50 short

S.1309 Picchetto per Tratto 50 corto Spike for Tratto 50 short

TRATTO 50 MEDIO 36 LED L730
Tratto 50 medium 36 LED L730



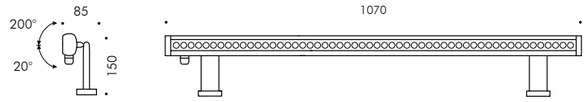
CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2160H	2700 K	**Fascio medio con 36 lenti** Medium beam with 36 lenses		24°	80	1671 lm	28.8 W	24 Vdc remote (p.554)	PWM
S.2160W	3000 K				80	1838 lm	28.8 W	24 Vdc remote (p.554)	PWM
S.2160N	4000 K				80	1905 lm	28.8 W	24 Vdc remote (p.554)	PWM
S.2162H	2700 K	**Fascio extra largo con 36 lenti** Extra wide beam with 36 lenses		53°	80	1482 lm	28.8 W	24 Vdc remote (p.554)	PWM
S.2162W	3000 K				80	1630 lm	28.8 W	24 Vdc remote (p.554)	PWM
S.2162N	4000 K				80	1689 lm	28.8 W	24 Vdc remote (p.554)	PWM
S.2164J	RGBCW (W=2200 K-4000 K)	**Fascio medio con 36 lenti** Medium beam with 36 lenses		25°	80	2284 lm	47.3 W	24 Vdc remote (p.557)	PWM

ACCESSORI PER TRATTO 50 MEDIO Accessories for Tratto 50 medium

S.2169 Visiera per Tratto 50 medio Visor for Tratto 50 medium

S.1309 Picchetto per Tratto 50 medio. Utilizzare N°02 **S.1309** (uno per ogni basetta)
Spike for Tratto 50 medium. Needed N°02 **S.1309** (one for each support arm)

TRATTO 50 LUNGO 54 LED L1070
Tratto 50 long 54 LED L1070



CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2170H	2700 K	**Fascio medio con 54 lenti** Medium beam with 54 lenses		24°	80	2506 lm	43.2 W	24 Vdc remote (p.554)	PWM
S.2170W	3000 K				80	2757 lm	43.2 W	24 Vdc remote (p.554)	PWM
S.2170N	4000 K				80	2857l m	43.2 W	24 Vdc remote (p.554)	PWM
S.2172H	2700 K	**Fascio extra largo con 54 lenti** Extra wide beam with 54 lenses		53°	80	2223 lm	43.2 W	24 Vdc remote (p.554)	PWM
S.2172W	3000 K				80	2445 lm	43.2 W	24 Vdc remote (p.554)	PWM
S.2172N	4000 K				80	2534 lm	43.2 W	24 Vdc remote (p.554)	PWM
S.2174J	RGBCW (W=2200 K-4000 K)	**Fascio medio con 54 lenti** Medium beam with 54 lenses		25°	80	3423 lm	71 W	24 Vdc remote (p.557)	PWM

ACCESSORI PER TRATTO 50 LUNGO Accessories for Tratto 50 long

S.2179 Visiera per Tratto 50 lungo Visor for Tratto 50 long

S.1309 Picchetto per Tratto 50 lungo. Utilizzare N°2 **S.1309** (uno per ogni basetta)
Spike for Tratto 50 long. Needed N°2 **S.1309** (one for each support arm)

Skilly

SEGNAPASSO DA SUPERFICIE Step light surface mounted





BRONZO
Bronze





ACCIAIO INOX
Stainless steel





ACCIAIO CORTEN
Weathering steel





ALLUMINIO ANODIZZATO NATURALE
Natural anodized aluminum





ALLUMINIO ANODIZZATO CHAMPAGNE
Champagne anodized aluminum

D. 22

Ø 60



Skilly

SIMES

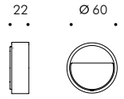
DESCRIZIONE TECNICA Technical description
Anello esterno in: **- BRAL (Bronzo - Alluminio)** **- oppure ACCIAIO INOX** **- oppure ACCIAIO CORTEN** **- oppure ALLUMINIO ANODIZZATO NATURALE** **- oppure ALLUMINIO ANODIZZATO CHAMPAGNE** **Oscuratore frontale in plastica nera opaca antiriflesso. Diffusore in resina. Precablato con cavo. Il codice prodotto include la finitura.** Outer ring in: - BRAL (Bronze - Aluminum) - or STAINLESS STEEL - or WEATHERING CORTEN STEEL - or NATURAL ANODIZED ALUMINUM - or CHAMPAGNE ANODIZED ALUMINUM Front baffle for glare control in matte black anti-reflective plastic. Resin diffuser. Pre-wired with cable. The product code includes the finishing.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP66**
CLASSE DI ISOLAMENTO Insulation class	**CLASS III**
RESISTENZA IMPATTO Mechanical resistance	**IK 08**

FINITURE Finishing
ACCIAIO INOX Staineless steel
BRAL (Bronzo - Alluminio) BRAL (Bronze - Aluminium)
ACCIAIO CORTEN Weathering corten steel **Materiale soggetto a naturale processo di ossidazione. In presenza di umidità, può rilasciare residui di ossido di ferro.** Material subject to a natural oxidation process. When exposed to moisture, it may release iron oxide residues.
ALLUMINIO ANODIZZATO NATURALE Natural anodized aluminium
ALLUMINIO ANODIZZATO CHAMPAGNE Champagne anodized aluminium
L'oscuratore frontale è sempre in plastica nera opaca antiriflesso. The shutter is always made of matte black, non-reflective plastic.

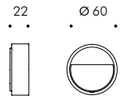
SEGNAPASSO DA SUPERFICIE
Step light surface mounted

MICROSKILLY BRONZO BRAL Ø60
Microskilly bronze BRAL Ø60



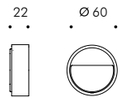
CODE	CCT	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
B.1040G.38	2400 K			90	90 lm	1.6 W	24 Vdc remote (p.554)	PWM
B.1040H.38	2700 K		Asy	90	97 lm	1.6 W	24 Vdc remote (p.554)	PWM
B.1040W.38	3000 K			90	100 lm	1.6 W	24 Vdc remote (p.554)	PWM

MICROSKILLY ACCIAIO INOX Ø60
Microskilly stainless steel Ø60



CODE	CCT	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1040G.19	2400 K			90	90 lm	1.6 W	24 Vdc remote (p.554)	PWM
S.1040H.19	2700 K		Asy	90	97 lm	1.6 W	24 Vdc remote (p.554)	PWM
S.1040W.19	3000 K			90	100 lm	1.6 W	24 Vdc remote (p.554)	PWM

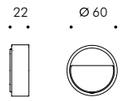
MICROSKILLY ACCIAIO CORTEN Ø60
Microskilly weathering corten steel Ø60



CODE	CCT	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1040G.36	2400 K			90	90 lm	1.6 W	24 Vdc remote (p.554)	PWM
S.1040H.36	2700 K		Asy	90	97 lm	1.6 W	24 Vdc remote (p.554)	PWM
S.1040W.36	3000 K			90	100 lm	1.6 W	24 Vdc remote (p.554)	PWM

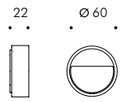
N.B. Materiale soggetto a naturale processo di ossidazione. In presenza di umidità, può rilasciare residui di ossido di ferro.
Note: Material subject to a natural oxidation process. When exposed to moisture, it may release iron oxide residues.

MICROSKILLY ALLUMINIO ANODIZZATO NATURALE Ø60
Microskilly natural anodized aluminium Ø60



CODE	CCT	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1040G.13	2400 K			90	90 lm	1.6 W	24 Vdc remote (p.554)	PWM
S.1040H.13	2700 K		Asy	90	97 lm	1.6 W	24 Vdc remote (p.554)	PWM
S.1040W.13	3000 K			90	100 lm	1.6 W	24 Vdc remote (p.554)	PWM

MICROSKILLY ALLUMINIO ANODIZZATO CHAMPAGNE Ø60
Microskilly champagne anodized aluminium Ø60



CODE	CCT	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1040G.33	2400 K			90	90 lm	1.6 W	24 Vdc remote (p.554)	PWM
S.1040H.33	2700 K		Asy	90	97 lm	1.6 W	24 Vdc remote (p.554)	PWM
S.1040W.33	3000 K			90	100 lm	1.6 W	24 Vdc remote (p.554)	PWM

Skill

SEGNAPASSO DA SUPERFICIE Step light surface mounted



Ø 220 D.30



Ø 115 D.28



Ø 60 D.22



⍁ 270 D.38



⍁ 200 D.30



⍁ 105 D.28



L.270 H.115 D.32



L.60 H.115 D.28

PALETTO Bollard



L.320 H.220 D.80

SIMES

"Monteleone 21" winery, Sant'Ambrogio di Valpolicella, Verona , Italy - Studio Architetti Mar © Ph. Paolo Stroppa

Skill

DESCRIZIONE TECNICA Technical description	INFORMAZIONI GENERALI General information		CODICI COLORE Colour codes
Struttura in alluminio pressofuso. **Viti in acciaio con rivestimento anticorrosivo.** **Diffusore in vetro temprato acidato extrachiaro.** **Precablato con cavo per Miniskill e Skill paletto. Entrata cavo doppia per Skill e Skill quadrato 270.** Die-cast aluminium housing. Steel screws with anticorrosive coating. Extra-clear acid-etched toughened glass diffuser. Pre-wired Miniskill and Skill bollard. Double cable entry for Skill and Skill square 270.	**GRADO DI PROTEZIONE** IP rating	**IP65**	**.01 Bianco** White **.14 Grigio alluminio** Aluminium Grey **.24 Grigio antracite** Anthracite Grey
	CLASSE DI ISOLAMENTO Insulation class	**CLASS I ⏚ (Skill)** **CLASS II ⧈ (Skill paletto)** **CLASS III ◈ (Microskill, Miniskill)**	
	RESISTENZA IMPATTO Mechanical resistance	**IK 06 (Skill paletto)** **IK 07 (Miniskill verticale)** **IK 08**	**MODELLO REGISTRATO** Registered design

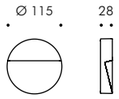
SEGNAPASSO DA SUPERFICIE
Step light surface mounted

MICROSKILL TONDO Ø60
Microskill round Ø60



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.6265H	2700 K		90	97 lm	1.6 W	24 Vdc remote (p.554)	PWM
S.6265W	3000 K		90	100 lm	1.6 W	24 Vdc remote (p.554)	PWM
S.6265N	4000 K		90	103 lm	1.6 W	24 Vdc remote (p.554)	PWM

MINISKILL TONDO Ø115
Miniskill round Ø115

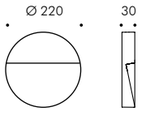


CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.6270H	2700 K		90	222 lm	3.4 W	24 Vdc remote (p.554)	PWM
S.6270W	3000 K		90	229 lm	3.4 W	24 Vdc remote (p.554)	PWM
S.6270N	4000 K		90	237 lm	3.4 W	24 Vdc remote (p.554)	PWM

ACCESSORI PER MINISKILL TONDO Accessories for Miniskill round

S.6278 Cassaforma + perni a clip per Miniskill tondo Recessing box + clamping pin for Miniskill round

SKILL TONDO Ø220
Skill round Ø220

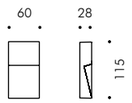


CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.6280H	2700 K		90	545 lm	7.5 W	220-240 Vac	Dali2/Push
S.6280W	3000 K		90	560 lm	7.5 W	220-240 Vac	Dali2/Push
S.6280N	4000 K		90	581 lm	7.5 W	220-240 Vac	Dali2/Push

ACCESSORI PER SKILL TONDO Accessories for Skill round

S.6288 Cassaforma + perni a clip per Skill tondo Recessing box + clamping pin for Skill round

MINISKILL VERTICALE L60
Miniskill vertical L60

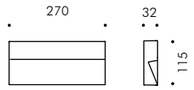


CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.6230H	2700 K		90	199 lm	4.8 W	24 Vdc remote (p.554)	PWM
S.6230W	3000 K		90	237 lm	4.8 W	24 Vdc remote (p.554)	PWM
S.6230N	4000 K		90	237 lm	4.8 W	24 Vdc remote (p.554)	PWM

ACCESSORI PER MINISKILL VERTICALE Accessories for Miniskill vertical

S.6239 Cassaforma + perni a clip per Miniskill verticale Recessing box + clamping pin for Miniskill vertical

SKILL RETTANGOLARE L270
Skill rectangular L270

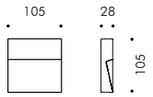


CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.6240H	2700 K		90	601 lm	8.8 W	220-240 Vac	Dali2/Push
S.6240W	3000 K		90	618 lm	8.8 W	220-240 Vac	Dali2/Push
S.6240N	4000 K		90	641 lm	8.8 W	220-240 Vac	Dali2/Push

ACCESSORI PER SKILL RETTANGOLARE Accessories for Skill rectangular

S.6247 Cassaforma + perni a clip per Skill rettangolare Recessing box + clamping pin for Skill rectangular

MINISKILL QUADRATO ⧄ 105
Miniskill square ⧄ 105

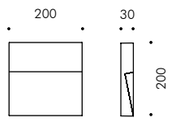


CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.6250H	2700 K		90	214 lm	3.4 W	24 Vdc remote (p.554)	PWM
S.6250W	3000 K		90	220 lm	3.4 W	24 Vdc remote (p.554)	PWM
S.6250N	4000 K		90	228 lm	3.4 W	24 Vdc remote (p.554)	PWM

ACCESSORI PER MINISKILL QUADRATO Accessories for Miniskill square

S.6256 Cassaforma + perni a clip per Miniskill quadrato Recessing box + clamping pin for Miniskill square

SKILL QUADRATO ⧄ 200
Skill square ⧄ 200

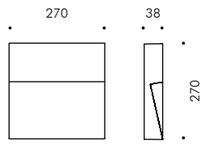


CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.6260H	2700 K		90	521 lm	7.5 W	220-240 Vac	Dali2/Push
S.6260W	3000 K		90	536 lm	7.5 W	220-240 Vac	Dali2/Push
S.6260N	4000 K		90	556 lm	7.5 W	220-240 Vac	Dali2/Push

ACCESSORI PER SKILL QUADRATO ⧄ 200 Accessories for Skill square ⧄ 200

S.6268 Cassaforma + perni a clip per Skill quadrato ⧄ 200 Recessing box + clamping pin for Skill square ⧄ 200

SKILL QUADRATO ⧄ 270
Skill square ⧄ 270



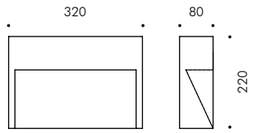
CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.6255H	2700 K		90	1054 lm	15.8 W	220-240 Vac	Dali2/Push
S.6255W	3000 K		90	1083 lm	15.8 W	220-240 Vac	Dali2/Push
S.6255N	4000 K		90	1124 lm	15.8 W	220-240 Vac	Dali2/Push

ACCESSORI PER SKILL QUADRATO ⧄ 270 Accessories for Skill square ⧄ 270

S.6257 Cassaforma + perni a clip per Skill quadrato ⧄ 270 Recessing box + clamping pin for Skill square ⧄ 270

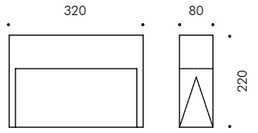
PALETTO
Bollard

SKILL RETTANGOLARE PALETTO SINGOLA EMISSIONE H220
Skill rectangular bollard single emission H220

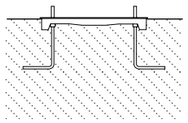


CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.6350H	2700 K	**Singola emissione** Single emission		80	450 lm	16.5 W	220-240 Vac	Dali2/Push
S.6350W	3000 K			80	463 lm	16.5 W	220-240 Vac	Dali2/Push
S.6350N	4000 K			80	477 lm	16.5 W	220-240 Vac	Dali2/Push

SKILL RETTANGOLARE PALETTO DOPPIA EMISSIONE H220
Skill rectangular bollard double emission H220



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.6360H	2700 K	**Doppia emissione** Double emission		80	872 lm	32 W	220-240 Vac	Dali2/Push
S.6360W	3000 K			80	898 lm	32 W	220-240 Vac	Dali2/Push
S.6360N	4000 K			80	924 lm	32 W	220-240 Vac	Dali2/Push



ACCESSORI PER TUTTE LE VERSIONI DI SKILL RETTANGOLARE PALETTO
Accessories for all Skill rectangular bollard versions

S.6359 Flangia da interrare per Skill rettangolare paletto
Flange to be buried for Skill rectangular bollard

Private villa, Iseo Lake, Italy © Mario Perletti

Blinker

SEGNAPASSO DA INCASSO Step light wall recessed



L.157 H.323



L.180 H.230



L.100 H.230



L.45 H.230

PALETTO Bollard



∅ 180 H.1150



∅ 120 H.800



∅ 120 H.350

The Blue Planet Building Foundation, Kastrup, Denmark - Arch. 3XN © Ph. Tom Jersø

Blinker

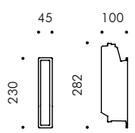
DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. Paletti in alluminio estruso. Viti in acciaio con rivestimento anticorrosivo. Diffusore in vetro temprato acidato extrachiaro. Entrata cavo singola per versioni segnapasso. Precablato con cavo per paletti. Die-cast aluminium housing. Bollards in extruded aluminium. Steel screws with anticorrosive coating. Extra-clear acid-etched toughened glass diffuser. Single cable entry for step light versions. Pre-wired bollards.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP65**
CLASSE DI ISOLAMENTO Insulation class	**CLASS I** ⏚
	CLASS II ⧈ **(Megablinker paletto)**
RESISTENZA IMPATTO Mechanical resistance	**IK 06**

CODICI COLORE Colour codes
.09 Nero Black
.14 Grigio alluminio Aluminium Grey
MODELLO REGISTRATO Registered design

SEGNAPASSO DA INCASSO
Step light wall recessed

MICROBLINKER INCASSO L45
Microblinker wall recessed L45

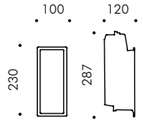


CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.6060H	2700 K		80	46 lm	4.8 W	220-240 Vac	ON-OFF
S.6060W	3000 K		80	47 lm	4.8 W	220-240 Vac	ON-OFF
S.6060N	4000 K		80	48 lm	4.8 W	220-240 Vac	ON-OFF

ACCESSORI PER MICROBLINKER Accessories for Microblinker

S.6063 Cassaforma per Microblinker Recessing box for Microblinker

MINIBLINKER INCASSO L100
Miniblinker wall recessed L100

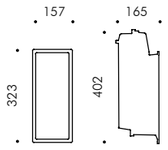


CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.6070H	2700 K		90	313 lm	14.2 W	220-240 Vac	Dali2/Push
S.6070W	3000 K		90	337 lm	14.2 W	220-240 Vac	Dali2/Push
S.6070N	4000 K		90	367 lm	14.2 W	220-240 Vac	Dali2/Push

ACCESSORI PER MINIBLINKER Accessories for Miniblinker

S.6073 Cassaforma per Miniblinker Recessing box for Miniblinker

MEGABLINKER INCASSO L157
Megablinker wall recessed L157

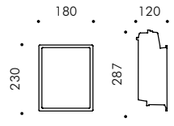


CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.6020H	2700 K		90	848 lm	31.7 W	220-240 Vac	Dali2/Push
S.6020W	3000 K		90	900 lm	31.7 W	220-240 Vac	Dali2/Push
S.6020N	4000 K		90	970 lm	31.7 W	220-240 Vac	Dali2/Push

ACCESSORI PER MEGABLINKER Accessories for Megablinker

S.6023 Cassaforma per Megablinker Recessing box for Megablinker

BLINKER INCASSO L180
Blinker wall recessed L180



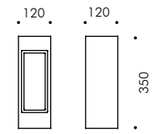
CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.6080H	2700 K		90	651 lm	19.3 W	220-240 Vac	Dali2/Push
S.6080W	3000 K		90	666 lm	19.3 W	220-240 Vac	Dali2/Push
S.6080N	4000 K		90	667 lm	19.3 W	220-240 Vac	Dali2/Push

ACCESSORI PER BLINKER Accessories for Blinker

S.6083 Cassaforma per Blinker Recessing box for Blinker

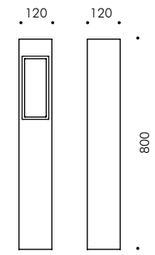
PALETTO
Bollard

MINIBLINKER ⧄ 120 PALETTO H350
Miniblinker ⧄ 120 bollard H350



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.6050H	2700 K		90	313 lm	14.2 W	220-240 Vac	Dali2/Push
S.6050W	3000 K		90	337 lm	14.2 W	220-240 Vac	Dali2/Push
S.6050N	4000 K		90	367 lm	14.2 W	220-240 Vac	Dali2/Push

MINIBLINKER ⧄ 120 PALETTO H800
Miniblinker ⧄ 120 bollard H800



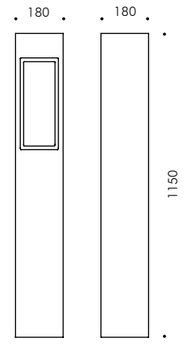
CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.6090H	2700 K		90	313 lm	14.2 W	220-240 Vac	Dali2/Push
S.6090W	3000 K		90	337 lm	14.2 W	220-240 Vac	Dali2/Push
S.6090N	4000 K		90	367 lm	14.2 W	220-240 Vac	Dali2/Push



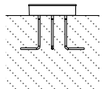
ACCESSORI PER TUTTE LE VERSIONI DI MINIBLINKER PALETTO Accessories for all Miniblinker bollard versions

S.6309 Flangia da interrare per Miniblinker paletto H800 Flange to be buried for Miniblinker bollard H800

MEGABLINKER ⧄ 180 PALETTO H1150
Megablinker ⧄ 180 bollard H1150



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.6040H	2700 K		90	848 lm	31.7 W	220-240 Vac	Dali2/Push
S.6040W	3000 K		90	900 lm	31.7 W	220-240 Vac	Dali2/Push
S.6040N	4000 K		90	970 lm	31.7 W	220-240 Vac	Dali2/Push



ACCESSORI PER MEGABLINKER PALETTO H1150 Accessories for Megablinker bollard H1150

S.5310 Flangia da interrare per Megablinker paletto H1150 Flange to be buried for Megablinker bollard H1150

Walker / Marker

SEGNAPASSO DA INCASSO Step light wall recessed



L.310 D.86 H.65



L.310 D.86 H.65

ACI marina - Grand Park Hotel, Rovinj, Croatia - Arch. 3HLD Studio © Sasa Halambek - Luks d.o.o.



Walker / Marker

SIMES

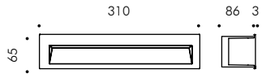
DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. **Diffusore in vetro temprato acidato extrachiaro.** **Viti in acciaio con rivestimento anticorrosivo.** **Entrata doppia per cavi di alimentazione.** Die-cast aluminium housing. Extra-clear acid-etched toughened glass diffuser. Steel screws with anticorrosive coating. Double entry for power cables.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP65**
CLASSE DI ISOLAMENTO Insulation class	**CLASS I** ⏚
RESISTENZA IMPATTO Mechanical resistance	**IK 10**

CODICI COLORE Colour codes
.09 Nero Black
.14 Grigio alluminio Aluminium Grey

SEGNAPASSO DA INCASSO
Step light wall recessed

WALKER L310



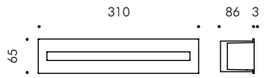
CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.6320H	2700 K		90	421 lm	8.8 W	220-240 Vac	Dali2/Push
S.6320W	3000 K		90	433 lm	8.8 W	220-240 Vac	Dali2/Push
S.6320N	4000 K		90	449 lm	8.8 W	220-240 Vac	Dali2/Push

ACCESSORI PER WALKER Accessories for Walker

S.6329 Cassaforma per Walker Recessing box for Walker

SEGNAPASSO DA INCASSO (alzata gradini)
Step light wall recessed (stair riser)

MARKER L310



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.6325H	2700 K		80	107 lm	7.9 W	220-240 Vac	ON-OFF
S.6325W	3000 K		80	113 lm	7.9 W	220-240 Vac	ON-OFF
S.6325N	4000 K		80	117 lm	7.9 W	220-240 Vac	ON-OFF

ACCESSORI PER MARKER Accessories for Marker

S.6329 Cassaforma per Marker Recessing box for Marker

Step

SEGNAPASSO DA INCASSO Step light wall recessed



L.54 H.208 D.85

PALETTO Bollard



L.60 H.450 D.80



Step

DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. **Vetro trasparente temprato di protezione.** **Viti in acciaio con rivestimento anticorrosivo.** **Precablato con cavo per Step paletto.** **Entrata cavo singola per Step incasso.** Die-cast aluminium housing. Transparent protective toughened glass. Steel screws with anticorrosive coating. Pre-wired Step bollard. Single cable entry for Step wall recessed.

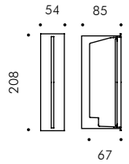
INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP65**
CLASSE DI ISOLAMENTO Insulation class	**CLASS I** ⏚
RESISTENZA IMPATTO Mechanical resistance	**IK 06**

CODICI COLORE Colour codes
.01 Bianco White
.14 Grigio Alluminio Aluminium Grey

SEGNAPASSO DA INCASSO (per gradini)

Step light wall recessed (for stairs)

STEP H208



CODE	CCT	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.4655H	2700 K		15°	80	20 lm	2.9 W	220-240 Vac	ON-OFF
S.4655W	3000 K			80	21 lm	2.9 W	220-240 Vac	ON-OFF
S.4655N	4000 K			80	22 lm	2.9 W	220-240 Vac	ON-OFF

ACCESSORI PER STEP Accessories for Step

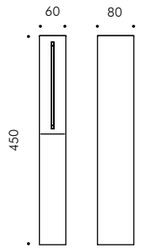
S.4653 Cassaforma per Step Recessing box for Step

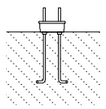
S.4660 Maschera per cartongesso per Step Mask for plasterboard for Step

PALETTO

Bollard

STEP PALETTO H450
Step bollard H450





CODE	CCT	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.4665H	2700 K		15°	80	20 lm	2.9 W	220-240 Vac	ON-OFF
S.4665W	3000 K			80	21 lm	2.9 W	220-240 Vac	ON-OFF
S.4665N	4000 K			80	22 lm	2.9 W	220-240 Vac	ON-OFF

ACCESSORI PER STEP PALETTO Accessories for Step bollard

S.4663 Flangia da interrare per Step paletto Flange to be buried for Step bollard

Private villa, Torri del Benaco, Verona, Italy - Arch. Albino Finotti © Ph. Mario Bertani / Simes S.p.A.

SEGNAPASSO DA SUPERFICIE Step light surface mounted

H.90



L.90 D.25



H.90

L.155 D.25



H.90

L.220 D.25

Private villa, Sulzano, Italy © Ph. Simes S.p.A.



"W Costa Navarino" boutique hotel, Pylos, Greece

5cento

SIMES

DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. **Diffusore in vetro temprato acidato extrachiaro.** **Viti in acciaio con rivestimento anticorrosivo.** **Cover frontale con aggancio magnetico.** **Precablato con cavo.** Die-cast aluminium housing. Extra-clear acid-etched toughened glass diffuser. Steel screws with anticorrosive coating. Front cover with magnetic attachment. Pre-wired luminaire.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP65**
CLASSE DI ISOLAMENTO Insulation class	**CLASS III**
RESISTENZA IMPATTO Mechanical resistance	**IK 07**

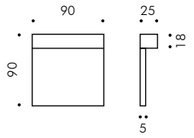
CODICI COLORE Colour codes
.01 Bianco White
.14 Grigio alluminio Aluminium Grey
.24 Grigio antracite Anthracite Grey
MODELLO REGISTRATO Registered design

SEGNAPASSO DA SUPERFICIE

Step light surface mounted

5CENTO QUADRATA ⍁ 90

5cento square ⍁ 90

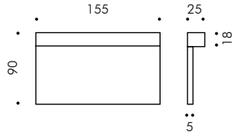


CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2200H	2700 K		90	81 lm	2.1 W	24 Vdc remote (p.554)	PWM
S.2200W	3000 K		90	85 lm	2.1 W	24 Vdc remote (p.554)	PWM
S.2200N	4000 K		90	91 lm	2.1 W	24 Vdc remote (p.554)	PWM

Installabile sulla scatola di derivazione elettrica da incasso per muratura o cartongesso da 2 moduli versione italiana (tipo 502), francese, inglese e tedesca.
Can be installed on 2-module recessed electrical junction boxes for masonry or plasterboard walls, in Italian (type 502), French, British and German versions.

5CENTO RETTANGOLARE L155

5cento rectangular L155

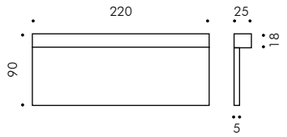


CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2210H	2700 K		90	127 lm	3.6 W	24 Vdc remote (p.554)	PWM
S.2210W	3000 K		90	133 lm	3.6 W	24 Vdc remote (p.554)	PWM
S.2210N	4000 K		90	142 lm	3.6 W	24 Vdc remote (p.554)	PWM

Installabile sulla scatola di derivazione elettrica da incasso per muratura o cartongesso da 2/3/4 moduli versione italiana (tipo 502/503/504), francese, inglese e tedesca. La scatola di derivazione elettrica tipo 503/504 può contenere l'accessorio alimentatore S.2407.
Can be installed on 2-, 3- or 4-module recessed electrical junction boxes for masonry or plasterboard walls, in Italian (type 502/503/504), French, British and German versions. Type 503/504 electrical junction boxes can accommodate the S.2407 power supply accessory.

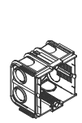
5CENTO RETTANGOLARE LUNGA L220

5cento long rectangular L220



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2220H	2700 K		90	218 lm	5.7 W	24 Vdc remote (p.554)	PWM
S.2220W	3000 K		90	228 lm	5.7 W	24 Vdc remote (p.554)	PWM
S.2220N	4000 K		90	243 lm	5.7 W	24 Vdc remote (p.554)	PWM

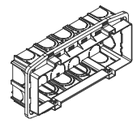
Installabile sulla scatola di derivazione elettrica da incasso per muratura o cartongesso da 2/3/4/6/7 moduli versione italiana (tipo 502/503/504/506), francese, inglese e tedesca. La scatola di derivazione elettrica tipo 503/504/506 può contenere l'accessorio alimentatore S.2407.
Can be installed on 2-, 3-, 4-, 6- or 7- module recessed electrical junction boxes for masonry or plasterboard walls, in Italian (type 502/503/504/506), French, British and German versions. Type 503, 504 and 506 electrical junction boxes can accommodate the S.2407 power supply accessory.



502



503



504/506

Brique / Diapason

SEGNAPASSO DA INCASSO Step light wall recessed



∅106 D.95



Ø 106 D.95



L.230 H.102 D.95



∅106 D.95



Ø 106 D.95



L.230 H.102 D.95



∅106 D.95



Ø 106 D.95

Brique / Diapason

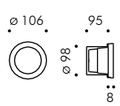
DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. Diffusore in vetro temprato acidato extrachiaro. Viti in acciaio con rivestimento anticorrosivo. Entrata cavo singola per Minidiapason e Minibrique. Entrata cavo doppia per Brique. Die-cast aluminium housing. Extra-clear acid-etched toughened glass diffuser. Steel screws with anticorrosive coating. Single cable entry for Minidiapason and Minibrique. Double cable entry for Brique.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP54 (Minidiapason, Minibrique)**
	IP65 (Brique)
CLASSE DI ISOLAMENTO Insulation class	**CLASS I** ⏚
RESISTENZA IMPATTO Mechanical resistance	**IK 07 (Minidiapason, Minibrique)**
	IK 06 (Brique)

CODICI COLORE Colour codes
.09 Nero Black
.14 Grigio alluminio Aluminium Grey

SEGNAPASSO DA INCASSO TONDO
Step light wall recessed round

MINIBRIQUE TONDA ANELLO Ø106
Minibrique round with ring Ø106

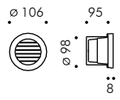


CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.4533H	2700 K		80	47 lm	2.4 W	220-240 Vac	ON-OFF
S.4533W	3000 K		80	48 lm	2.4 W	220-240 Vac	ON-OFF
S.4533N	4000 K		80	49 lm	2.4 W	220-240 Vac	ON-OFF

ACCESSORI PER MINIBRIQUE TONDA ANELLO Accessories for Minibrique round with ring

S.4612 Cassaforma per Minibrique tonda anello Recessing box for Minibrique round with ring

MINIBRIQUE TONDA GRIGLIA Ø106
Minibrique round with grille Ø106

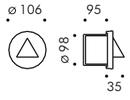


CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.4560H	2700 K		80	7 lm	2.4 W	220-240 Vac	ON-OFF
S.4560W	3000 K		80	7 lm	2.4 W	220-240 Vac	ON-OFF
S.4560N	4000 K		80	7 lm	2.4 W	220-240 Vac	ON-OFF

ACCESSORI PER MINIBRIQUE TONDA GRIGLIA Accessories for Minibrique round with grille

S.4612 Cassaforma per Minibrique tonda griglia Recessing box for Minibrique round with grille

MINIDIAPASON TONDA Ø106
Minidiapason round Ø106



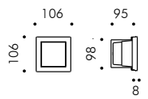
CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.4563H	2700 K		80	56 lm	2.4 W	220-240 Vac	ON-OFF
S.4563W	3000 K		80	58 lm	2.4 W	220-240 Vac	ON-OFF
S.4563N	4000 K		80	60 lm	2.4 W	220-240 Vac	ON-OFF

ACCESSORI PER MINIDIAPASON TONDA Accessories for Minidiapason round

S.4612 Cassaforma per Minidiapason tonda Recessing box for Minidiapason round

SEGNAPASSO DA INCASSO QUADRATO
Step light wall recessed square

MINIBRIQUE QUADRATA ANELLO ⍁ 106
Minibrique square with ring ⍁ 106

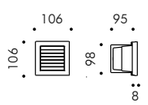


CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.4543H	2700 K		80	110 lm	3.3 W	220-240 Vac	ON-OFF
S.4543W	3000 K		80	123 lm	3.3 W	220-240 Vac	ON-OFF
S.4543N	4000 K		80	125 lm	3.3 W	220-240 Vac	ON-OFF

ACCESSORI PER MINIBRIQUE QUADRATA ANELLO Accessories for Minibrique square with ring

S.4613 Cassaforma per Minibrique quadrata anello Recessing box for Minibrique square with ring

MINIBRIQUE QUADRATA GRIGLIA ⍁ 106
Minibrique square with grille ⍁ 106

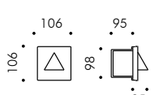


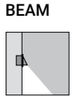
CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.4561H	2700 K		80	21 lm	3.3 W	220-240 Vac	ON-OFF
S.4561W	3000 K		80	22 lm	3.3 W	220-240 Vac	ON-OFF
S.4561N	4000 K		80	23 lm	3.3 W	220-240 Vac	ON-OFF

ACCESSORI PER MINIBRIQUE QUADRATA GRIGLIA Accessories for Minibrique square with grille

S.4613 Cassaforma per Minibrique quadrata griglia Recessing box for Minibrique square with grille

MINIDIAPASON QUADRATA ⍁ 106
Minidiapason square ⍁ 106



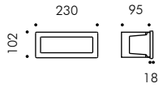
CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.4573H	2700 K		80	56 lm	2.4 W	220-240 Vac	ON-OFF
S.4573W	3000 K		80	58 lm	2.4 W	220-240 Vac	ON-OFF
S.4573N	4000 K		80	60 lm	2.4 W	220-240 Vac	ON-OFF

ACCESSORI PER MINIDIAPASON QUADRATA Accessories for Minidiapason square

S.4613 Cassaforma per Minidiapason quadrata Recessing box for Minidiapason square

SEGNAPASSO DA INCASSO RETTANGOLARE
Step light wall recessed rectangular

BRIQUE RETTANGOLARE ANELLO L230
Brique rectangular with ring L230

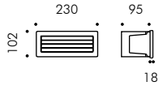


CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.4511H	2700 K		80	348 lm	10 W	220-240 Vac	Dali2/Push
S.4511W	3000 K		80	359 lm	10 W	220-240 Vac	Dali2/Push
S.4511N	4000 K		80	370 lm	10 W	220-240 Vac	Dali2/Push

ACCESSORI PER BRIQUE RETTANGOLARE ANELLO Accessories for Brique rectangular with ring

S.4503 Cassaforma per Brique rettangolare anello Recessing box for Brique rectangular with ring

BRIQUE RETTANGOLARE GRIGLIA L230
Brique rectangular with grille L230



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.4502H	2700 K		80	68 lm	10 W	220-240 Vac	Dali2/Push
S.4502W	3000 K		80	70 lm	10 W	220-240 Vac	Dali2/Push
S.4502N	4000 K		80	72 lm	10 W	220-240 Vac	Dali2/Push

ACCESSORI PER BRIQUE RETTANGOLARE GRIGLIA Accessories for Brique rectangular with grille

S.4503 Cassaforma per Brique rettangolare griglia Recessing box for Brique rectangular with grille

Petit

SEGNAPASSO DA SUPERFICIE Step light surface mounted



L.35 H.78 D.48

PARETE Wall mounted



L.71 H.145 D.102



Petit

SIMES

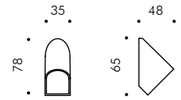
DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. **Vetro trasparente temprato di protezione.** **Viti in acciaio con rivestimento anticorrosivo.** **Precablato con cavo.** Die-cast aluminium housing. Transparent protective toughened glass. Steel screws with anticorrosive coating. Pre-wired luminaire.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP65**
CLASSE DI ISOLAMENTO Insulation class	**CLASS I ⏚ (Petit applique)**
	CLASS III ◈ (Minipetit segnapasso)
RESISTENZA IMPATTO Mechanical resistance	**IK 07**

CODICI COLORE Colour codes
.01 Bianco White
.14 Grigio alluminio Aluminium Grey
.24 Grigio antracite Anthracite Grey
MODELLO REGISTRATO Registered design

SEGNAPASSO DA SUPERFICIE
Step light surface mounted

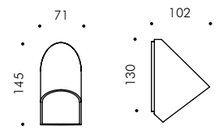
MINIPETIT SEGNAPASSO
Minipetit step light



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1801H	2700 K		80	64 lm	4.5 W	24 Vdc remote (p.554)	PWM
S.1801W	3000 K		80	76 lm	4.5 W	24 Vdc remote (p.554)	PWM
S.1801N	4000 K		80	79 lm	4.5 W	24 Vdc remote (p.554)	PWM

PARETE
Wall mounted

PETIT APPLIQUE



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1810H	2700 K		90	528 lm	11.8 W	220-240 Vac	Dali2/Push
S.1810W	3000 K		90	568 lm	11.8 W	220-240 Vac	Dali2/Push
S.1810N	4000 K		90	618 lm	11.8 W	220-240 Vac	Dali2/Push

Brick of light Design P. Rizzatto

RICARICABILE DA APPOGGIO Rechargeable freestanding luminaire



L.250 H.120 D.55

PARETE DA INCASSO Wall recessed



L.250 H.55 D.120

Private villa, Nigoline, Brescia, Italy © Ph. Paolo Stroppa



Punto Vespa, Corte Franca, Brescia, Italy © Ph. Simes S.p.A.

Brick of light

Design P. Rizzatto

SIMES

DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. Diffusore in vetro pieno stampato e acidato. Precablato con cavo per versione incasso a parete. Batteria ricaricabile e pulsante laterale di accensione per versione da appoggio con 3 step di dimmerazione. Die-cast aluminum housing. Diffuser in acid-etched pressed glass. Pre-wired wall recessed version. Rechargeable battery and side power button for stand alone version with 3 dimmable steps.

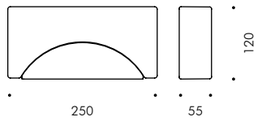
INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP65**
CLASSE DI ISOLAMENTO Insulation class	**CLASS III**
RESISTENZA IMPATTO Mechanical resistance	**IK 08**

CODICI COLORE Colour codes
.01 Bianco White
BREVETTATO Patented
MODELLO REGISTRATO Registered design

PARETE DA INCASSO

Wall recessed

BRICK OF LIGHT INCASSO L250
Brick of light wall recessed L250

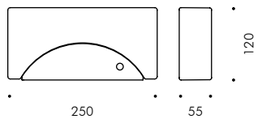


CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
B.9000H	2700 K		90	184 lm	3.1 W	24 Vdc remote (p.554)	PWM
B.9000W	3000 K		90	202 lm	3.1 W	24 Vdc remote (p.554)	PWM
B.9000N	4000 K		90	211 lm	3.1 W	24 Vdc remote (p.554)	PWM

RICARICABILE DA APPOGGIO

Rechargeable freestanding luminaire

BRICK OF LIGHT DA APPOGGIO L250
Brick of light stand alone L250

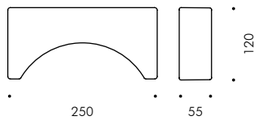


CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
B.9005H	2700 K		90	114 lm	1.7 W	5 Vdc BATTERY	PUSH
B.9005W	3000 K		90	120 lm	1.7 W	5 Vdc BATTERY	PUSH
B.9005N	4000 K		90	129 lm	1.7 W	5 Vdc BATTERY	PUSH

SOLO VETRO (non luminoso)

Glass only (no lighting)

BRICK VETRO DECORATIVO L250
Decorative brick glass L250



CODE
B.9009

Wood Design M. Thun

PARETE Wall mounted



L.90 H.220 D.33



L.220 H.33 D.80

PALETTO Bollard



L.220 H.580 D.33



L.220 H.220 D.33



L.220 H.580 D.66



L.220 H.220 D.66

SEGNAPASSO DA SUPERFICIE Step light surface mounted



L.200 H.200 D.33



L.270 H.115 D.35



L.60 H.115 D.31

Private villa, Croatia © Ph. Luks d.o.o.



Private villa, Monza, Italy - Arch. Michele Perlini

Wood

Design M. Thun

SIMES

DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. Rivestimento in legno TEAK. Diffusore in vetro temprato acidato extrachiaro. Viti in acciaio con rivestimento anticorrosivo. Miniskill, Look e Cool precablati con cavo. **Skill predisposto per entrata cavo doppia.** Die-cast aluminium housing. TEAK wood finish. Extra-clear acid-etched toughened glass diffuser. Steel screws with anticorrosive coating. Pre-wired Miniskill, Look and Cool. Supplied with double cable entry for Skill.

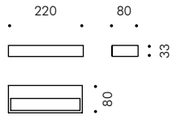
INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP 54 (Cool)**
	IP 65 (Look, Skill)
CLASSE DI ISOLAMENTO Insulation class	**CLASS I (Skill)**
	CLASS II (Look, Cool)
	CLASS III (Miniskill)
RESISTENZA IMPATTO Mechanical resistance	**IK 06 (Look, Cool)**
	IK 08 (Skill)

CODICI COLORE Colour codes
.01 Bianco (rivestimento legno TEAK) White (with TEAK wood finish)
.20 Bronzo brunito (rivestimento legno TEAK) Burnished bronze (with TEAK wood finish)
Materiale soggetto ad invecchiamento naturale. Natural ageing material.
BREVETTATO Patented

LOOK LEGNO PARETE

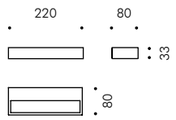
Look Wood wall mounted

MINILOOK APPLIQUE LEGNO SINGOLA EMISSIONE L220
Minilook applique wood single emission L220



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
L.9201H	2700 K		90	798 lm	8.8 W	220-240 Vac	Dali2/Push
L.9201W	3000 K		90	820 lm	8.8 W	220-240 Vac	Dali2/Push
L.9201N	4000 K		90	851 lm	8.8 W	220-240 Vac	Dali2/Push

MINILOOK APPLIQUE LEGNO DOPPIA EMISSIONE L220
Minilook applique wood double emission L220

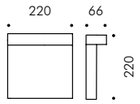


CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
L.9202H	2700 K		90	842 lm	8.8 W	220-240 Vac	Dali2/Push
L.9202W	3000 K		90	866 lm	8.8 W	220-240 Vac	Dali2/Push
L.9202N	4000 K		90	898 lm	8.8 W	220-240 Vac	Dali2/Push

LOOK LEGNO PALETTO

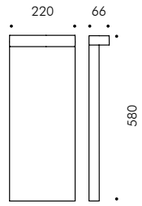
Look Wood bollard

MINILOOK PALETTO LEGNO H220
Minilook bollard wood H220

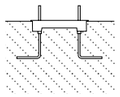


CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
L.9206H	2700 K		90	798 lm	8.6 W	220-240 Vac	Dali2/Push
L.9206W	3000 K		90	820 lm	8.6 W	220-240 Vac	Dali2/Push
L.9206N	4000 K		90	851 lm	8.6 W	220-240 Vac	Dali2/Push

MINILOOK PALETTO LEGNO H580
Minilook bollard wood H580



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
L.9211H	2700 K		90	798 lm	8.6 W	220-240 Vac	Dali2/Push
L.9211W	3000 K		90	820 lm	8.6 W	220-240 Vac	Dali2/Push
L.9211N	4000 K		90	851 lm	8.6 W	220-240 Vac	Dali2/Push



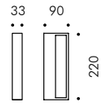
ACCESSORI PER TUTTE LE VERSIONI DI MINILOOK PALETTO LEGNO
Accessories for all Minilook bollard wood versions

S.7249 Flangia da interrare per Minilook paletto legno Flange to be buried for Minilook bollard wood



COOL LEGNO PARETE
Cool Wood wall mounted

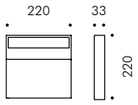
MINICOOL APPLIQUE LEGNO H220
Minilook applique wood H220



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
L.9231H	2700 K		90	890 lm	8.9 W	220-240 Vac	Dali2/Push
L.9231W	3000 K		90	915 lm	8.9 W	220-240 Vac	Dali2/Push
L.9231N	4000 K		90	949 lm	8.9 W	220-240 Vac	Dali2/Push

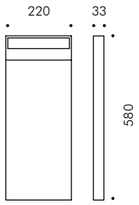
COOL LEGNO PALETTO
Cool Wood bollard

MINICOOL PALETTO LEGNO H220
Minicool bollard wood H220

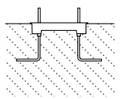


CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
L.9236H	2700 K		90	890 lm	8.9 W	220-240 Vac	Dali2/Push
L.9236W	3000 K		90	915 lm	8.9 W	220-240 Vac	Dali2/Push
L.9236N	4000 K		90	949 lm	8.9 W	220-240 Vac	Dali2/Push

MINICOOL PALETTO LEGNO H580
Minicool bollard wood H580



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
L.9241H	2700 K		90	890 lm	8.9 W	220-240 Vac	Dali2/Push
L.9241W	3000 K		90	915 lm	8.9 W	220-240 Vac	Dali2/Push
L.9241N	4000 K		90	949 lm	8.9 W	220-240 Vac	Dali2/Push



ACCESSORI PER TUTTE LE VERSIONI DI MINICOOL PALETTO LEGNO
Accessories for all Minicool bollard wood versions

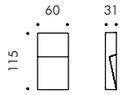
S.7249 Flangia da interrare per Minicool paletto legno Flange to be buried for Minicool bollard wood



SKILL LEGNO SEGNAPASSO DA SUPERFICIE
Skill Wood step light surface mounted

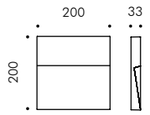
SIMES

MINISKILL SEGNAPASSO VERTICALE LEGNO L60
Miniskill step light vertical wood L60



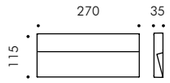
CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
L.9230H	2700 K		90	199 lm	4.8 W	24Vdc remote (p.554)	PWM
L.9230W	3000 K		90	237 lm	4.8 W	24Vdc remote (p.554)	PWM
L.9230N	4000 K		90	237 lm	4.8 W	24Vdc remote (p.554)	PWM

SKILL SEGNAPASSO QUADRATO LEGNO ⌀ 200
Skill step light square wood ⌀ 200



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
L.9260H	2700 K		90	521 lm	7.5 W	220-240 Vac	Dali2/Push
L.9260W	3000 K		90	536 lm	7.5 W	220-240 Vac	Dali2/Push
L.9260N	4000 K		90	556 lm	7.5 W	220-240 Vac	Dali2/Push

SKILL SEGNAPASSO RETTANGOLARE LEGNO L270
Skill step light rectangular wood L270



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
L.9240H	2700 K		90	601 lm	6.6 W	220-240 Vac	Dali2/Push
L.9240W	3000 K		90	618 lm	6.6 W	220-240 Vac	Dali2/Push
L.9240N	4000 K		90	641 lm	6.6 W	220-240 Vac	Dali2/Push

Look

PARETE Wall mounted



L.220 H.33 D.80



L.290 H.43 D.105

PALETTO Bollard



L.125 H.220 / H.450 D.66



L.220 H.220 / H.580 D.66



L.290 H.290 / H.580 / H.870 D.85

"I vivai al Parugiano" Hotel, Montemurlo, Italy - Project: B-arch / Paesaggisti per caso © Ph. Paolo Stroppa

Filmar Headquarters, Zocco di Erbusco, Italy - Arch. Giuliano Venturelli © Ph. Mario Bertani

Look

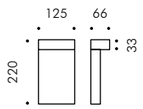
DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. Paletti in alluminio estruso. Diffusore in vetro temprato acidato extrachiaro. Viti in acciaio con rivestimento anticorrosivo. Precablato con cavo per Minilook Applique 220 e Paletti. Entrata cavo singola per Look Applique 290. Die-cast aluminium housing. Bollards in extruded aluminium. Extra-clear acid-etched toughened glass diffuser. Steel screws with anticorrosive coating. Pre-wired Minilook applique 220 and Bollards. Single cable entry for Look applique 290.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	IP65
CLASSE DI ISOLAMENTO Insulation class	CLASS I ⏚ (Look applique 290)
	CLASS II ⧈
	CLASS III ◈ (Microlook)
RESISTENZA IMPATTO Mechanical resistance	IK 05 (Look applique 290)
	IK 06 (Minilook 220, Look paletto 290)

CODICI COLORE Colour codes
.01 Bianco White
.14 Grigio alluminio Aluminium Grey
.20 Bronzo brunito Burnished Bronze
.24 Grigio antracite Anthracite Grey
MODELLO REGISTRATO Registered design

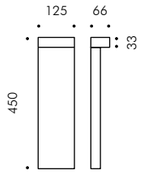
PALETTO L125
Bollard L125

MICROLOOK PALETTO H220
Microlook bollard H220

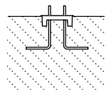


CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7216H	2700 K	**Singola emissione** Single emission		90	367 lm	3.6 W	24 Vdc remote (p.554)	PWM
S.7216W	3000 K			90	377 lm	3.6 W	24 Vdc remote (p.554)	PWM
S.7216N	4000 K			90	391 lm	3.6 W	24 Vdc remote (p.554)	PWM

MICROLOOK PALETTO H450
Microlook bollard H450



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7217H	2700 K	**Singola emissione** Single emission		90	367 lm	3.6 W	24 Vdc remote (p.554)	PWM
S.7217W	3000 K			90	377 lm	3.6 W	24 Vdc remote (p.554)	PWM
S.7217N	4000 K			90	391 lm	3.6 W	24 Vdc remote (p.554)	PWM

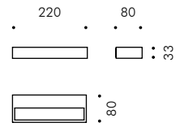


ACCESSORI PER TUTTE LE VERSIONI DI MICROLOOK PALETTO
Accessories for all Microlook bollard versions

S.7219 Flangia da interrare per Microlook paletto Flange to be buried for Microlook bollard

PARETE L220
Wall mounted L220

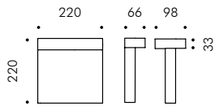
MINILOOK APPLIQUE L220



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7201H	2700 K	**Singola emissione** Single emission		90	798 lm	8.8 W	220-240 Vac	Dali2/Push
S.7201W	3000 K			90	820 lm	8.8 W	220-240 Vac	Dali2/Push
S.7201N	4000 K			90	851 lm	8.8 W	220-240 Vac	Dali2/Push
S.7202H	2700 K	**Doppia emissione** Double emission		90	842 lm	8.8 W	220-240 Vac	Dali2/Push
S.7202W	3000 K			90	866 lm	8.8 W	220-240 Vac	Dali2/Push
S.7202N	4000 K			90	898 lm	8.8 W	220-240 Vac	Dali2/Push

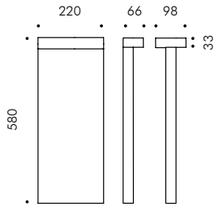
PALETTO L220
Bollard L220

MINILOOK PALETTO H220
Minilook bollard H220

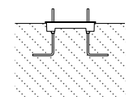


CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7206H	2700 K	**Singola emissione** Single emission		90	798 lm	8.6 W	220-240 Vac	Dali2/Push
S.7206W	3000 K			90	820 lm	8.6 W	220-240 Vac	Dali2/Push
S.7206N	4000 K			90	851 lm	8.6 W	220-240 Vac	Dali2/Push
S.7215H	2700 K	**Doppia emissione** Double emission		90	1595 lm	15.0 W	220-240 Vac	Dali2/Push
S.7215W	3000 K			90	1640 lm	15.0 W	220-240 Vac	Dali2/Push
S.7215N	4000 K			90	1701 lm	15.0 W	220-240 Vac	Dali2/Push

MINILOOK PALETTO H580
Minilook bollard H580



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7211H	2700 K	**Singola emissione** Single emission		90	798 lm	8.6 W	220-240 Vac	Dali2/Push
S.7211W	3000 K			90	820 lm	8.6 W	220-240 Vac	Dali2/Push
S.7211N	4000 K			90	851 lm	8.6 W	220-240 Vac	Dali2/Push
S.7220H	2700 K	**Doppia emissione** Double emission		90	1595 lm	15.0 W	220-240 Vac	Dali2/Push
S.7220W	3000 K			90	1640 lm	15.0 W	220-240 Vac	Dali2/Push
S.7220N	4000 K			90	1701 lm	15.0 W	220-240 Vac	Dali2/Push



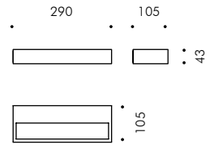
ACCESSORI PER TUTTE LE VERSIONI DI MINILOOK PALETTO
Accessories for all Minilook bollard versions

S.7249 Flangia da interrare per Minilook paletto Flange to be buried for Minilook bollard



PARETE L290
Wall mounted L290

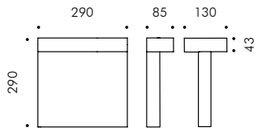
LOOK APPLIQUE L290



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7250H	2700 K	**Singola emissione** Single emission		90	1081 lm	11.3 W	220-240 Vac	Dali2/Push
S.7250W	3000 K			90	1111 lm	11.3 W	220-240 Vac	Dali2/Push
S.7250N	4000 K			90	1153 lm	11.3 W	220-240 Vac	Dali2/Push
S.7252H	2700 K	**Doppia emissione** Double emission		90	1091 lm	11.3 W	220-240 Vac	Dali2/Push
S.7252W	3000 K			90	1122 lm	11.3 W	220-240 Vac	Dali2/Push
S.7252N	4000 K			90	1164 lm	11.3 W	220-240 Vac	Dali2/Push

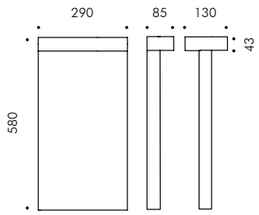
PALETTO L290
Bollard L290

LOOK PALETTO H290
Look bollard H290



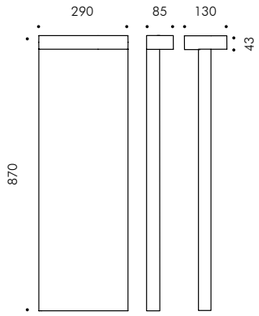
CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7260H	2700 K	**Singola emissione** Single emission		90	1081 lm	11.5 W	220-240 Vac	Dali2/Push
S.7260W	3000 K			90	1111 lm	11.5 W	220-240 Vac	Dali2/Push
S.7260N	4000 K			90	1153 lm	11.5 W	220-240 Vac	Dali2/Push
S.7265H	2700 K	**Doppia emissione** Double emission		90	2162 lm	22.0 W	220-240 Vac	Dali2/Push
S.7265W	3000 K			90	2222 lm	22.0 W	220-240 Vac	Dali2/Push
S.7265N	4000 K			90	2306 lm	22.0 W	220-240 Vac	Dali2/Push

LOOK PALETTO H580
Look bollard H580

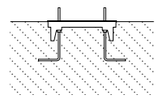


CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7261H	2700 K	**Singola emissione** Single emission		90	1081 lm	11.5 W	220-240 Vac	Dali2/Push
S.7261W	3000 K			90	1111 lm	11.5 W	220-240 Vac	Dali2/Push
S.7261N	4000 K			90	1153 lm	11.5 W	220-240 Vac	Dali2/Push
S.7266H	2700 K	**Doppia emissione** Double emission		90	2162 lm	22.0 W	220-240 Vac	Dali2/Push
S.7266W	3000 K			90	2222 lm	22.0 W	220-240 Vac	Dali2/Push
S.7266N	4000 K			90	2306 lm	22.0 W	220-240 Vac	Dali2/Push

LOOK PALETTO H870
Look bollard H870



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7262H	2700 K	**Singola emissione** Single emission		90	1081 lm	11.5 W	220-240 Vac	Dali2/Push
S.7262W	3000 K			90	1111 lm	11.5 W	220-240 Vac	Dali2/Push
S.7262N	4000 K			90	1153 lm	11.5 W	220-240 Vac	Dali2/Push
S.7267H	2700 K	**Doppia emissione** Double emission		90	2162 lm	22.0 W	220-240 Vac	Dali2/Push
S.7267W	3000 K			90	2222 lm	22.0 W	220-240 Vac	Dali2/Push
S.7267N	4000 K			90	2306 lm	22.0 W	220-240 Vac	Dali2/Push



ACCESSORI PER TUTTE LE VERSIONI DI LOOK PALETTO
Accessories for all Look bollard versions

S.7269 Flangia da interrare per Look paletto Flange to be buried for Look bollard

Plan

PARETE Wall mounted



L.290 H.51 D.105



L.220 H.39 D.80



Plan

SIMES

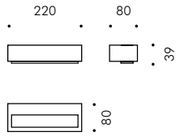
DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. **Diffusore in vetro temprato acidato extrachiaro.** **Viti in acciaio con rivestimento anticorrosivo.** **Miniplan precablata con cavo. Plan predisposta per entrata cavo singola.** Die-cast aluminium housing. Extra-clear acid-etched toughened glass diffuser. Steel screws with anticorrosive coating. Pre-wired Miniplan. Single cable entry for Plan.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP65**
CLASSE DI ISOLAMENTO Insulation class	**CLASS I ⏚ (Plan)**
	CLASS II ⧈ (Miniplan)
RESISTENZA IMPATTO Mechanical resistance	**IK 06**

CODICI COLORE Colour codes
.01 Bianco White
.14 Grigio Alluminio Aluminium Grey
MODELLO REGISTRATO Registered design

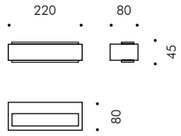
PARETE
Wall mounted

MINIPLAN SINGOLA EMISSIONE L220
Miniplan single emission L220



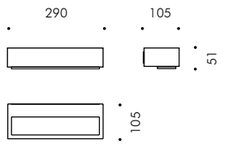
CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.3883H	2700 K	**Singola emissione** Single emission		90	777 lm	8.8 W	220-240 Vac	Dali2/Push
S.3883W	3000 K			90	799 lm	8.8 W	220-240 Vac	Dali2/Push
S.3883N	4000 K			90	829 lm	8.8 W	220-240 Vac	Dali2/Push

MINIPLAN DOPPIA EMISSIONE L220
Miniplan double emission L220



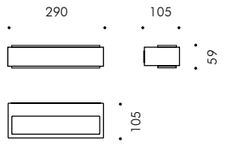
CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.3884H	2700 K	**Doppia emissione** Double emission		90	922 lm	8.8 W	220-240 Vac	Dali2/Push
S.3884W	3000 K			90	948 lm	8.8 W	220-240 Vac	Dali2/Push
S.3884N	4000 K			90	983 lm	8.8 W	220-240 Vac	Dali2/Push

PLAN SINGOLA EMISSIONE L290
Plan single emission L290



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.3893H	2700 K	**Singola emissione** Single emission		90	1150 lm	11.3 W	220-240 Vac	Dali2/Push
S.3893W	3000 K			90	1182 lm	11.3 W	220-240 Vac	Dali2/Push
S.3893N	4000 K			90	1226 lm	11.3 W	220-240 Vac	Dali2/Push

PLAN DOPPIA EMISSIONE L290
Plan double emission L290



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.3894H	2700 K	**Doppia emissione** Double emission		90	1316 lm	11.3 W	220-240 Vac	Dali2/Push
S.3894W	3000 K			90	1353 lm	11.3 W	220-240 Vac	Dali2/Push
S.3894N	4000 K			90	1404 lm	11.3 W	220-240 Vac	Dali2/Push

Cool

PARETE Wall mounted

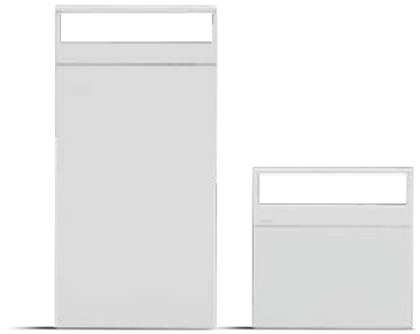


L.105 H.290 D.43



L.90 H.220 D.33

PALETTO Bollard



L.290 H.580 D.43

L.290 H.290 D.43



L.220 H.580 D.33

L.220 H.220 D.33

Cool

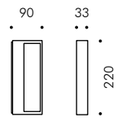
DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. **Paletti in alluminio estruso.** **Diffusore in vetro temprato acidato extrachiaro.** **Viti in acciaio con rivestimento anticorrosivo.** **Precablato con cavo per Minicool applique e Minicool paletto. Entrata cavo singola per Cool applique e Cool paletto.** Die-cast aluminium housing Bollards in extruded aluminium. Extra-clear acid-etched toughened glass diffuser. Steel screws with anticorrosive coating. Pre-wired Minicool applique and Minicool bollard. Single cable entry for Cool applique and Cool bollard.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP54**
CLASSE DI ISOLAMENTO Insulation class	**CLASS II ⧈ (Minicool)**
	CLASS I ⏚ (Cool)
RESISTENZA IMPATTO Mechanical resistance	**IK 06**

CODICI COLORE Colour codes
.01 Bianco White
.09 Nero Black
.14 Grigio alluminio Aluminium Grey
MODELLO REGISTRATO Registered design

PARETE L220
Wall mounted L220

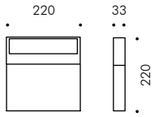
MINICOOL APPLIQUE H220



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7231H	2700K		90	890 lm	8.9 W	220-240Vac	Dali2/Push
S.7231W	3000K		90	915 lm	8.9 W	220-240Vac	Dali2/Push
S.7231N	4000K		90	949 lm	8.9 W	220-240Vac	Dali2/Push

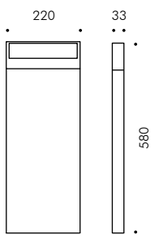
PALETTO L220
Bollard L220

MINICOOL PALETTO H220
Minicool bollard H220

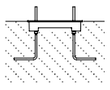


CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7236H	2700K		90	890 lm	8.9 W	220-240Vac	Dali2/Push
S.7236W	3000K		90	915 lm	8.9 W	220-240Vac	Dali2/Push
S.7236N	4000K		90	949 lm	8.9 W	220-240Vac	Dali2/Push

MINICOOL PALETTO H580
Minicool bollard H580



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7241H	2700K		90	890 lm	8.9 W	220-240Vac	Dali2/Push
S.7241W	3000K		90	915 lm	8.9 W	220-240Vac	Dali2/Push
S.7241N	4000K		90	949 lm	8.9 W	220-240Vac	Dali2/Push

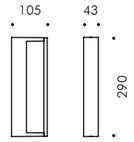


ACCESSORI PER TUTTE LE VERSIONI DI MINICOOL PALETTO Accessories for all Minicool bollard versions

S.7249 Flangia da interrare per Minicool paletto Flange to be buried for Minicool bollard

PARETE L290
Wall mounted L290

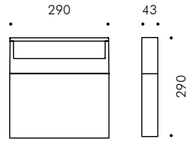
COOL APPLIQUE H290



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7270H	2700K		90	1220 lm	11.5 W	220-240Vac	Dali2/Push
S.7270W	3000K		90	1254 lm	11.5 W	220-240Vac	Dali2/Push
S.7270N	4000K		90	1301 lm	11.5 W	220-240Vac	Dali2/Push

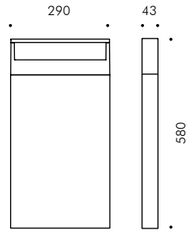
PALETTO L290
Bollard L290

COOL PALETTO H290
Cool bollard H290

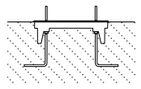


CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7245H	2700K		90	1220 lm	11.5 W	220-240Vac	Dali2/Push
S.7245W	3000K		90	1254 lm	11.5 W	220-240Vac	Dali2/Push
S.7245N	4000K		90	1301 lm	11.5 W	220-240Vac	Dali2/Push

COOL PALETTO H580
Cool bollard H580



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7246H	2700K		90	1220 lm	11.5 W	220-240Vac	Dali2/Push
S.7246W	3000K		90	1254 lm	11.5 W	220-240Vac	Dali2/Push
S.7246N	4000K		90	1301 lm	11.5 W	220-240Vac	Dali2/Push



ACCESSORI PER TUTTE LE VERSIONI DI COOL PALETTO Accessories for all Cool bollard versions

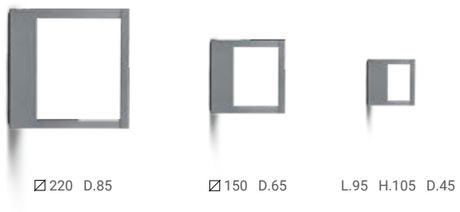
S.7269 Flangia da interrare per Cool paletto Flange to be buried for Cool bollard

Private villa, Forte dei Marmi, Italy - Arch. Carlo Ceresoli © Ph. Mauro Pini

Cool Quadrato

Cool Square

PARETE Wall mounted



∅220 D.85

∅150 D.65

L.95 H.105 D.45

PALETTO Bollard



L.220 H.1160 D.85



L.220 H.580 D.85



L.220 H.580 D.85



L.150 H.450 D.65



L.95 H.290 D.45

"Peli Porte Sezionali" Headquarters, Castel Mella, Brescia, Italy - Arch. Giuliano Venturelli © Ph.Paolo Stroppa

"Vie di Romans" winery, Mariano del Friuli, Gorizia, Italy - Arch. Francesco Michelis and Giulia Sacilotto © Ph. Paolo Stroppa

Cool Quadrato

Cool Square

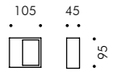
DESCRIZIONE TECNICA Technical description	**INFORMAZIONI GENERALI** General information		**CODICI COLORE** Colour codes
Struttura in alluminio pressofuso. Paletti in alluminio estruso. Diffusore in vetro temprato acidato extrachiaro. Viti in acciaio con rivestimento anticorrosivo. Precablato con cavo per Microcool Quadrato applique e paletto. Entrata cavo singola per Minicool e Cool Quadrato applique. Die-cast aluminium housing. Bollards in extruded aluminium. Extra-clear acid-etched toughened glass diffuser. Steel screws with anticorrosive coating. Pre-wired Microcool Square applique and bollard. Single cable entry for Minicool and Cool Square applique.	**GRADO DI PROTEZIONE** IP rating	**IP54**	**.01 Bianco** White **.09 Nero** Black **.14 Grigio alluminio** Aluminium Grey
	CLASSE DI ISOLAMENTO Insulation class	**CLASS I** ⏚	
	RESISTENZA IMPATTO Mechanical resistance	**IK 06**	**MODELLO REGISTRATO** Registered design

PARETE E PALETTO L95

Wall mounted and bollard L95

MICROCOOL QUADRATO APPLIQUE L95

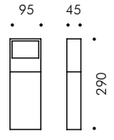
Microcool Square applique L95



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7282H	2700 K		90	260 lm	5.7 W	220-240 Vac	ON-OFF
S.7282W	3000 K		90	267 lm	5.7 W	220-240 Vac	ON-OFF
S.7282N	4000 K		90	277 lm	5.7 W	220-240 Vac	ON-OFF

MICROCOOL QUADRATO PALETTO H290

Microcool Square bollard H290



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7287H	2700 K		90	260 lm	5.7 W	220-240 Vac	ON-OFF
S.7287W	3000 K		90	267 lm	5.7 W	220-240 Vac	ON-OFF
S.7287N	4000 K		90	277 lm	5.7 W	220-240 Vac	ON-OFF



ACCESSORI PER MICROCOOL QUADRATO PALETTO Accessories for Microcool Square bollard

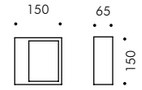
S.7284 Flangia da interrare per Microcool Quadrato paletto Flange to be buried for Microcool Square bollard

PARETE E PALETTO L150

Wall mounted and bollard L150

MINICOOL QUADRATO APPLIQUE ⌀ 150

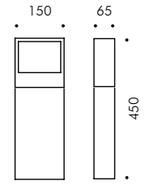
Minicool Square applique ⌀ 150



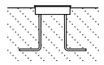
CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7281H	2700 K		90	574 lm	8.5 W	220-240 Vac	ON-OFF
S.7281W	3000 K		90	590 lm	8.5 W	220-240 Vac	ON-OFF
S.7281N	4000 K		90	612 lm	8.5 W	220-240 Vac	ON-OFF

MINICOOL QUADRATO PALETTO H450

Minicool Square bollard H450



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7286H	2700 K		90	574 lm	8.5 W	220-240 Vac	ON-OFF
S.7286W	3000 K		90	590 lm	8.5 W	220-240 Vac	ON-OFF
S.7286N	4000 K		90	612 lm	8.5 W	220-240 Vac	ON-OFF



ACCESSORI PER MINICOOL QUADRATO PALETTO Accessories for Minicool Square bollard

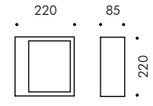
S.7288 Flangia da interrare per Minicool Quadrato paletto Flange tu be buried for Minicool Square bollard

PARETE E PALETTO L220

Wall mounted and bollard L220

COOL QUADRATO APPLIQUE ⌀ 220

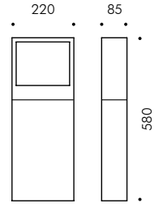
Cool Square applique ⌀ 220



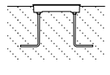
CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7280H	2700 K		90	1625 lm	15.3 W	220-240 Vac	Dali2/Push
S.7280W	3000 K		90	1670 lm	15.3 W	220-240 Vac	Dali2/Push
S.7280N	4000 K		90	1733 lm	15.3 W	220-240 Vac	Dali2/Push

COOL QUADRATO PALETTO H580

Cool Square bollard H580



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7285H	2700 K		90	1625 lm	15.3 W	220-240 Vac	Dali2/Push
S.7285W	3000 K		90	1670 lm	15.3 W	220-240 Vac	Dali2/Push
S.7285N	4000 K		90	1733 lm	15.3 W	220-240 Vac	Dali2/Push



ACCESSORI PER COOL QUADRATO PALETTO Accessories for Cool Square bollard

S.7289 Flangia da interrare per Cool Quadrato paletto Flange to be buried for Cool Square bollard



MAINA Headquarters, Fossano, Cuneo, Italy - Arch. Gianni Arnaudo © Ph. Mario Bertani

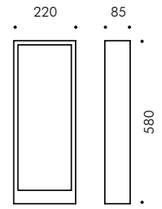
PALETTO LONG L220

Bollard Long L220

SIMES

COOL LONG PALETTO H580

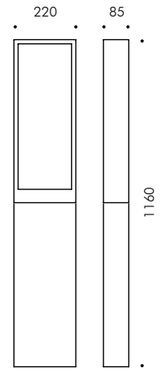
Cool Long bollard H580



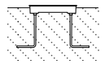
CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7290H	2700 K		90	1744 lm	15.3 W	220-240 Vac	Dali2/Push
S.7290W	3000 K		90	1793 lm	15.3 W	220-240 Vac	Dali2/Push
S.7290N	4000 K		90	1860 lm	15.3 W	220-240 Vac	Dali2/Push

COOL LONG PALETTO H1160

Cool Long bollard H1160



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7295H	2700 K		90	1744 lm	15.3 W	220-240 Vac	Dali2/Push
S.7295W	3000 K		90	1793 lm	15.3 W	220-240 Vac	Dali2/Push
S.7295N	4000 K		90	1860 lm	15.3 W	220-240 Vac	Dali2/Push

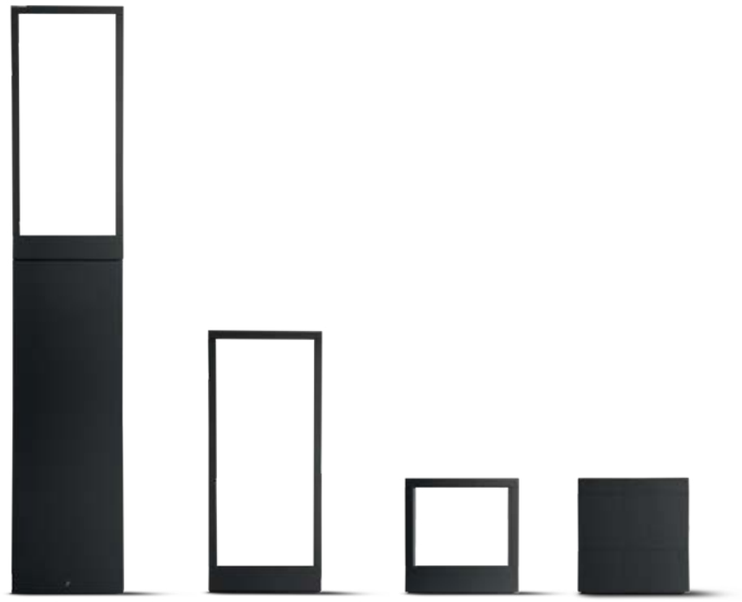


ACCESSORI PER TUTTE LE VERSIONI DI COOL LONG Accessories for all Cool Long versions

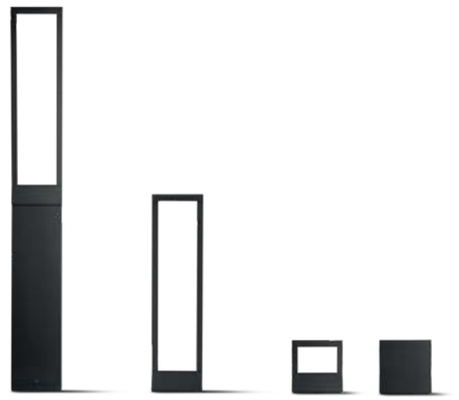
S.7289 Flangia da interrare per Cool Long Flange to be buried for Cool Long

Kube

PALETTO Bollard



∅240 H.1350 ∅240 H.580 ∅240 H.240



∅120 H.900 ∅120 H.450 ∅120 H.120

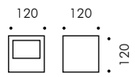
Private villa, Els Gorgs, Spain - Landscape project: Paula Mendonça - Ph. Miquel Tres

Kube

DESCRIZIONE TECNICA Technical description	INFORMAZIONI GENERALI General information		CODICI COLORE Colour codes
Struttura in alluminio pressofuso. Paletti in alluminio estruso. Diffusore in vetro temprato acidato extrachiaro. Viti in acciaio con rivestimento anticorrosivo. Entrata cavo singola per Microkube e Microkube Long. Entrata cavo doppia per Kube e Kube Long. Die-cast aluminium housing. Bollards in extruded aluminium. Extra-clear acid-etched toughened glass diffuser. Steel screws with anticorrosive coating. Single cable entry for Microkube and Microkube Long. Double cable entry for Kube and Kube Long.	**GRADO DI PROTEZIONE** IP rating	**IP54**	**.01 Bianco** White **.09 Nero** Black **.14 Grigio alluminio** Aluminium Grey
	CLASSE DI ISOLAMENTO Insulation class	**CLASS I** ⏚	
	RESISTENZA IMPATTO Mechanical resistance	**IK 06**	**MODELLO REGISTRATO** Registered design

PALETTO L120
Bollard L120

MICROKUBE ⍁ 120



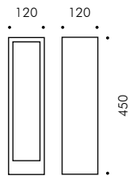
CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.6300H	2700 K		90	291 lm	10 W	220-240 Vac	ON-OFF
S.6300W	3000 K		90	299 lm	10 W	220-240 Vac	ON-OFF
S.6300N	4000 K		90	310 lm	10 W	220-240 Vac	ON-OFF



ACCESSORI PER MICROKUBE 120 Accessories for Microkube 120

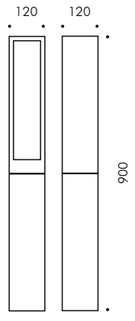
S.1014 Picchetto per Microkube 120 Spike for Microkube 120

MICROKUBE PALETTO H450
Microkube bollard H450



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.6306H	2700 K		90	430 lm	10 W	220-240 Vac	ON-OFF
S.6306W	3000 K		90	442 lm	10 W	220-240 Vac	ON-OFF
S.6306N	4000 K		90	459 lm	10 W	220-240 Vac	ON-OFF

MICROKUBE PALETTO LONG H900
Microkube long bollard H900



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.6307H	2700 K		90	430 lm	10 W	220-240 Vac	ON-OFF
S.6307W	3000 K		90	442 lm	10 W	220-240 Vac	ON-OFF
S.6307N	4000 K		90	459 lm	10 W	220-240 Vac	ON-OFF

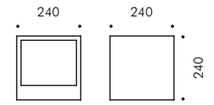


ACCESSORI PER TUTTE LE VERSIONI DI MICROKUBE Accessories for all Microkube versions

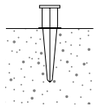
S.6309 Flangia da interrare per Microkube Flange to be buried for Microkube

PALETTO L240
Bollard L240

KUBE ⍁ 240



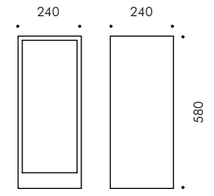
CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.6340H	2700 K		90	1694 lm	36.2 W	220-240 Vac	Dali2/Push
S.6340W	3000 K		90	1741 lm	36.2 W	220-240 Vac	Dali2/Push
S.6340N	4000 K		90	1806 lm	36.2 W	220-240 Vac	Dali2/Push



ACCESSORI PER KUBE 240 Accessories for Kube 240

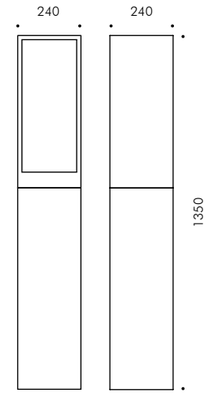
S.3554 Picchetto per Kube 240 Spike for Kube 240

KUBE PALETTO H580
Kube bollard H580

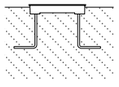


CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.6346H	2700 K		90	2191 lm	36.2 W	220-240 Vac	Dali2/Push
S.6346W	3000 K		90	2252 lm	36.2 W	220-240 Vac	Dali2/Push
S.6346N	4000 K		90	2336 lm	36.2 W	220-240 Vac	Dali2/Push

KUBE PALETTO LONG H1350
Kube long bollard H1350



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.6347H	2700 K		90	2191 lm	36.2 W	220-240 Vac	Dali2/Push
S.6347W	3000 K		90	2252 lm	36.2 W	220-240 Vac	Dali2/Push
S.6347N	4000 K		90	2336 lm	36.2 W	220-240 Vac	Dali2/Push



ACCESSORI PER TUTTE LE VERSIONI DI KUBE Accessories for all Kube versions

S.5350 Flangia da interrare per Kube Flange to be buried for Kube

Trim

PARETE Wall mounted



L.300 H.24 D.210



L.300 H.140 D.89

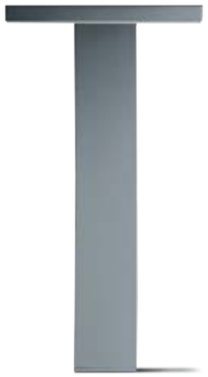


⍁170 D.89



⍁240 D.89

PALETTO Bollard



L.300 H.580 D.140



L.170 H.240 D.170



L.240 H.580 D.240

Private villa, Palazzolo sull'Oglio, Italy - Arch. Giuliano Venturelli © Ph. Mario Bertani

Lybover Headquarters, Beveren-Leie, Belgium - Bureau Goddeeris Architecten © Axioma lighting

Trim

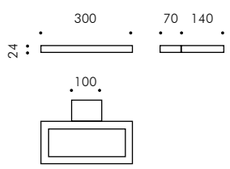
DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. **Diffusore in vetro temprato acidato extrachiaro.** **Viti in acciaio con rivestimento anticorrosivo.** **Precablato con cavo.** Die-cast aluminium housing. Extra-clear acid-etched toughened glass diffuser. Steel screws with anticorrosive coating. Pre-wired luminaire.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP54**
CLASSE DI ISOLAMENTO Insulation class	**CLASS III**
RESISTENZA IMPATTO Mechanical resistance	**IK 06**
	IK 09 (Trim orizzontale e quadrata)

CODICI COLORE Colour codes
.01 Bianco White
.14 Grigio alluminio Aluminium Grey
MODELLO REGISTRATO Registered design

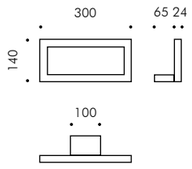
PARETE
Wall mounted

TRIM ORIZZONTALE APPLIQUE L300
Trim horizontal applique L300



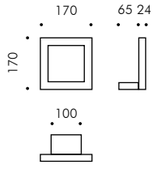
CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.3175H	2700 K		90	1444 lm	18 W	24 Vdc remote (p.554)	PWM
S.3175W	3000 K		90	1545 lm	18 W	24 Vdc remote (p.554)	PWM
S.3175N	4000 K		90	1612 lm	18 W	24 Vdc remote (p.554)	PWM

TRIM RETTANGOLARE APPLIQUE L300
Trim rectangular applique L300



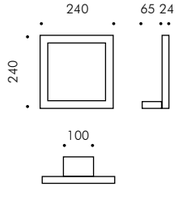
CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.3176H	2700 K		90	1444 lm	18 W	24 Vdc remote (p.554)	PWM
S.3176W	3000 K		90	1545 lm	18 W	24 Vdc remote (p.554)	PWM
S.3176N	4000 K		90	1612 lm	18 W	24 Vdc remote (p.554)	PWM

TRIM QUADRATO APPLIQUE ⍁ 170
Trim square applique ⍁ 170



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.3152H	2700 K		90	722 lm	9 W	24 Vdc remote (p.554)	PWM
S.3152W	3000 K		90	773 lm	9 W	24 Vdc remote (p.554)	PWM
S.3152N	4000 K		90	806 lm	9 W	24 Vdc remote (p.554)	PWM

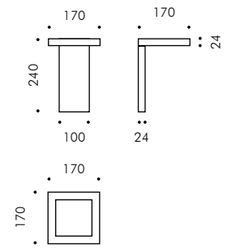
TRIM QUADRATO APPLIQUE ⍁ 240
Trim square applique ⍁ 240



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.3157H	2700 K		90	1444 lm	18 W	24 Vdc remote (p.554)	PWM
S.3157W	3000 K		90	1545 lm	18 W	24 Vdc remote (p.554)	PWM
S.3157N	4000 K		90	1612 lm	18 W	24 Vdc remote (p.554)	PWM

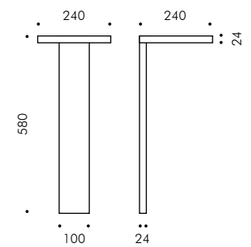
PALETTO
Bollard

TRIM QUADRATO PALETTO H240
Trim square bollard H240



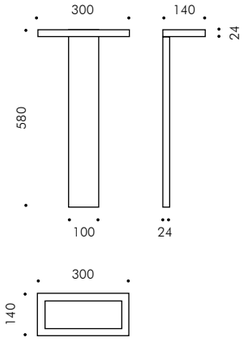
CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.3153H	2700 K		90	722 lm	9 W	24 Vdc remote (p.554)	PWM
S.3153W	3000 K		90	773 lm	9 W	24 Vdc remote (p.554)	PWM
S.3153N	4000 K		90	806 lm	9 W	24 Vdc remote (p.554)	PWM

TRIM QUADRATO PALETTO H580
Trim square bollard H580



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.3158H	2700 K		90	1444 lm	18 W	24 Vdc remote (p.554)	PWM
S.3158W	3000 K		90	1545 lm	18 W	24 Vdc remote (p.554)	PWM
S.3158N	4000 K		90	1612 lm	18 W	24 Vdc remote (p.554)	PWM

TRIM RETTANGOLARE PALETTO H580
Trim rectangular bollard H580



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.3177H	2700 K		90	1444 lm	18 W	24 Vdc remote (p.554)	PWM
S.3177W	3000 K		90	1545 lm	18 W	24 Vdc remote (p.554)	PWM
S.3177N	4000 K		90	1612 lm	18 W	24 Vdc remote (p.554)	PWM



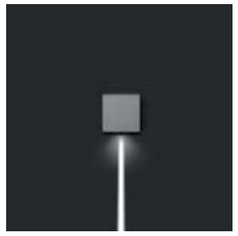
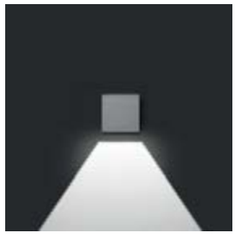
ACCESSORI PER TUTTE LE VERSIONI DI TRIM PALETTO Accessories for all Trim bollard versions

S.3159 Flangia da interrare per Trim paletto Flange to be buried for Trim bollard

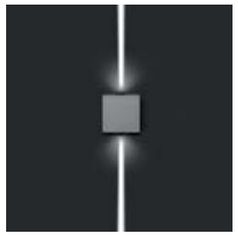
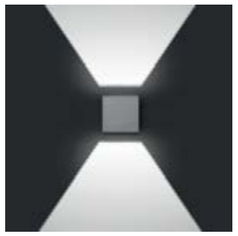
Lift

EFFETTO A PARETE Wall effect

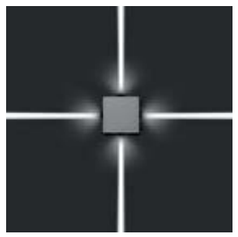
1 FINESTRA 1 window

2 FINESTRE 2 windows


4 FINESTRE 4 windows




☐ 120 D.140 (Minilift)
☐ 180 D.205 (Lift)

Sauna den Ilp, Netherlands © Iemke Ruige M.A

Lift

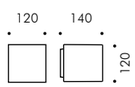
DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. Riflettore realizzato con polimeri ricoperti in alluminio. Viti in acciaio con rivestimento anticorrosivo. Vetro trasparente temprato di protezione. Predisposto per cablaggio passante con passafilo. Die-cast aluminium housing. Reflector in polymers covered with aluminium. Steel screws with anticorrosive coating. Transparent protective toughened glass. Prepared for through-wiring with cable gland.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP65**
CLASSE DI ISOLAMENTO Insulation class	**CLASS I ⏚ (Lift)**
	CLASS II ⧈ (Minilift)
RESISTENZA IMPATTO Mechanical resistance	**IK 06**

CODICI COLORE Colour codes
.09 Nero Black
.14 Grigio alluminio Aluminium Grey

EFFETTO A PARETE ⧄ 120
Wall effect ⧄ 120

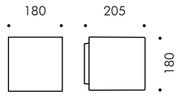
MINILIFT ⧄ 120



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5067H	2700 K	**1 fascio stretto** 1 spot beam		80	23 lm	4.0 W	220-240 Vac	ON-OFF
S.5067W	3000 K			80	27 lm	4.0 W	220-240 Vac	ON-OFF
S.5067N	4000 K			80	28 lm	4.0 W	220-240 Vac	ON-OFF
S.5077H	2700 K	**1 fascio largo** 1 wide beam		80	43 lm	4.0 W	220-240 Vac	ON-OFF
S.5077W	3000 K			80	51 lm	4.0 W	220-240 Vac	ON-OFF
S.5077N	4000 K			80	53 lm	4.0 W	220-240 Vac	ON-OFF
S.5047H	2700 K	**2 fasci stretti** 2 spot beams		80	45 lm	5.5 W	220-240 Vac	ON-OFF
S.5047W	3000 K			80	53 lm	5.5 W	220-240 Vac	ON-OFF
S.5047N	4000 K			80	55 lm	5.5 W	220-240 Vac	ON-OFF
S.5027H	2700 K	**2 fasci larghi** 2 wide beams		80	86 lm	5.5 W	220-240 Vac	ON-OFF
S.5027W	3000 K			80	101 lm	5.5 W	220-240 Vac	ON-OFF
S.5027N	4000 K			80	105 lm	5.5 W	220-240 Vac	ON-OFF
S.5037H	2700 K	**1 fascio largo +** **1 fascio stretto** 1 wide beam + 1 spot beam		80	65 lm	5.5 W	220-240 Vac	ON-OFF
S.5037W	3000 K			80	77 lm	5.5 W	220-240 Vac	ON-OFF
S.5037N	4000 K			80	80 lm	5.5 W	220-240 Vac	ON-OFF
S.5087H	2700 K	**4 fasci stretti** 4 spot beams		80	90 lm	9.5 W	220-240 Vac	ON-OFF
S.5087W	3000 K			80	106 lm	9.5 W	220-240 Vac	ON-OFF
S.5087N	4000 K			80	110 lm	9.5 W	220-240 Vac	ON-OFF
S.5097H	2700 K	**4 fasci larghi** 4 wide beams		80	171 lm	9.5 W	220-240 Vac	ON-OFF
S.5097W	3000 K			80	202 lm	9.5 W	220-240 Vac	ON-OFF
S.5097N	4000 K			80	210 lm	9.5 W	220-240 Vac	ON-OFF

EFFETTO A PARETE ⧄ 180
Wall effect ⧄ 180

LIFT ⧄ 180



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5075H	2700 K	**1 fascio stretto** 1 spot beam		90	116 lm	15.5 W	220-240 Vac	ON-OFF
S.5075W	3000 K			90	125 lm	15.5 W	220-240 Vac	ON-OFF
S.5075N	4000 K			90	136 lm	15.5 W	220-240 Vac	ON-OFF
S.5070H	2700 K	**1 fascio largo** 1 wide beam		90	215 lm	15.5 W	220-240 Vac	ON-OFF
S.5070W	3000 K			90	231 lm	15.5 W	220-240 Vac	ON-OFF
S.5070N	4000 K			90	252 lm	15.5 W	220-240 Vac	ON-OFF
S.5040H	2700 K	**2 fasci stretti** 2 spot beams		90	232 lm	15.5 W	220-240 Vac	ON-OFF
S.5040W	3000 K			90	250 lm	15.5 W	220-240 Vac	ON-OFF
S.5040N	4000 K			90	272 lm	15.5 W	220-240 Vac	ON-OFF
S.5026H	2700 K	**2 fasci larghi** 2 wide beams		90	430 lm	15.5 W	220-240 Vac	ON-OFF
S.5026W	3000 K			90	463 lm	15.5 W	220-240 Vac	ON-OFF
S.5026N	4000 K			90	505 lm	15.5 W	220-240 Vac	ON-OFF
S.5033H	2700 K	**1 fascio largo +** **1 fascio stretto** 1 wide beam + 1 spot beam		90	331 lm	15.5 W	220-240 Vac	ON-OFF
S.5033W	3000 K			90	356 lm	15.5 W	220-240 Vac	ON-OFF
S.5033N	4000 K			90	388 lm	15.5 W	220-240 Vac	ON-OFF
S.5080H	2700 K	**4 fasci stretti** 4 spot beams		90	464 lm	15.5 W	220-240 Vac	ON-OFF
S.5080W	3000 K			90	499 lm	15.5 W	220-240 Vac	ON-OFF
S.5080N	4000 K			90	544 lm	15.5 W	220-240 Vac	ON-OFF
S.5090H	2700 K	**4 fasci larghi** 4 wide beams		90	860 lm	15.5 W	220-240 Vac	ON-OFF
S.5090W	3000 K			90	925 lm	15.5 W	220-240 Vac	ON-OFF
S.5090N	4000 K			90	1008 lm	15.5 W	220-240 Vac	ON-OFF

Loft

SOFFITTO DA SUPERFICIE Ceiling surface mounted



∅155 H.171



∅110 H.124



∅60 H.76

PARETE Wall mounted



∅155 D.167



∅110 D.120



∅68 D.68



Ø155 H.155 D.187



Ø110 H.110 D.139



Ø60 H.75 D.75

PROIETTORE Spotlight



∅155 H.310



∅110 H.220



∅60 H.125

Galleria Arte Moderna, Pordenone, Italy © Ph. Elio and Stefano Ciol



Simes Headquarters, Corte Franca, Italy © Ph. Simes S.p.A.

Loft

SIMES

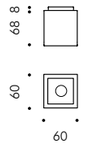
DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. Vetro trasparente temprato di protezione. Viti in acciaio con rivestimento anticorrosivo. Precablato con cavo per Microloft. Entrata cavo singola per Miniloft e Loft. Die-cast aluminium housing. Transparent protective toughened glass. Steel screws with anticorrosive coating. Pre-wired for Microloft. Single cable entry for Miniloft and Loft.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP65**
CLASSE DI ISOLAMENTO Insulation class	**CLASS I** ⏚
	CLASS II ⧈ **(Microloft)**
RESISTENZA IMPATTO Mechanical resistance	**IK 06**

CODICI COLORE Colour codes
.01 Bianco White
.14 Grigio alluminio Aluminium Grey
.24 Grigio antracite Anthracite Grey
MODELLO REGISTRATO Registered design

SOFFITTO DA SUPERFICIE
Ceiling surface mounted

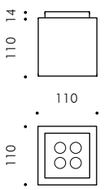
MICROLOFT QUADRATO SOFFITTO 1 LED ⧄ 60
Microloft square ceiling 1 LED ⧄ 60



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.6615H	2700 K	**Fascio largo con 1 lente** Wide beam with 1 lens	31°	90	176 lm	2.9 W	220-240 Vac	ON-OFF
S.6615W	3000 K			90	186 lm	2.9 W	220-240 Vac	ON-OFF
S.6615N	4000 K			90	200 lm	2.9 W	220-240 Vac	ON-OFF

N.B. A richiesta, senza sovrapprezzo, le versioni S.6615 possono essere fornite con fasci 12°, 63° e 10°x44°.
Note: On request, with no surcharge, S.6615 can be supplied with 12°, 63° and 10°x44° beams.

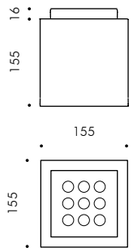
MINILOFT QUADRATO SOFFITTO 4 LED ⧄ 110
Miniloft square ceiling 4 LED ⧄ 110



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.6646H	2700 K	**Fascio largo con 4 lenti** Wide beam with 4 lenses	33°	90	496 lm	7.6 W	220-240 Vac	ON-OFF
S.6646W	3000 K			90	523 lm	7.6 W	220-240 Vac	ON-OFF
S.6646N	4000 K			90	561 lm	7.6 W	220-240 Vac	ON-OFF

N.B. A richiesta, senza sovrapprezzo, le versioni S.6646 possono essere fornite con fasci 12°, 63° e 10°x44°.
Note: On request, with no surcharge, S.6646 can be supplied with 12°, 63° and 10°x44° beams.

LOFT QUADRATO SOFFITTO 9 LED ⧄ 155
Loft square ceiling 9 LED ⧄ 155

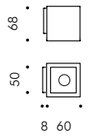


CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.6675H	2700 K	**Fascio largo con 9 lenti** Wide beam with 9 lenses	34°	90	1526 lm	20.7 W	220-240 Vac	Dali2/Push
S.6675W	3000 K			90	1609 lm	20.7 W	220-240 Vac	Dali2/Push
S.6675N	4000 K			90	1726 lm	20.7 W	220-240 Vac	Dali2/Push

N.B. A richiesta, senza sovrapprezzo, le versioni S.6675 possono essere fornite con fasci 12°, 63° e 10°x44°.
Note: On request, with no surcharge, S.6675 can be supplied with 12°, 63° and 10°x44° beams.

PARETE QUADRATO
Wall mounted square

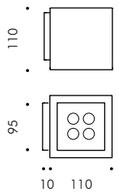
MICROLOFT QUADRATO PARETE 1 LED ⍁ 60
Microloft square wall 1 LED ⍁ 60



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.6625H	2700 K	**Fascio ellittico con 1 lente** Elliptical beam with 1 lens	13°x26°	80	210 lm	3.1 W	220-240 Vac	ON-OFF
S.6625W	3000 K			80	217 lm	3.1 W	220-240 Vac	ON-OFF
S.6625N	4000 K			80	223 lm	3.1 W	220-240 Vac	ON-OFF

N.B. A richiesta, senza sovrapprezzo, le versioni S.6625 possono essere fornite con fasci 12°, 63° e 10°x44°.
Note: On request, with no surcharge, S.6625 can be supplied with 12°, 63° and 10°x44° beams.

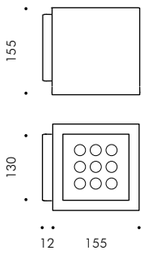
MINILOFT QUADRATO PARETE 4 LED ⍁ 110
Miniloft square wall 4 LED ⍁ 110



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.6655H	2700 K	**Fascio stretto con 4 lenti** Spot beam with 4 lenses	13°	80	648 lm	7.6 W	220-240 Vac	ON-OFF
S.6655W	3000 K			80	668 lm	7.6 W	220-240 Vac	ON-OFF
S.6655N	4000 K			80	688 lm	7.6 W	220-240 Vac	ON-OFF
S.6618H	2700 K	**Fascio largo con 4 lenti** Wide beam with 4 lenses	33°	80	588 lm	7.6 W	220-240 Vac	ON-OFF
S.6618W	3000 K			80	606 lm	7.6 W	220-240 Vac	ON-OFF
S.6618N	4000 K			80	624 lm	7.6 W	220-240 Vac	ON-OFF

N.B. A richiesta, senza sovrapprezzo, le versioni S.6655 possono essere fornite con fasci 63° e 10°x44°.
Note: On request, with no surcharge, S.6655 can be supplied with 63° and 10°x44° beams.

LOFT QUADRATO PARETE 9 LED ⍁ 155
Loft square wall 9 LED ⍁ 155

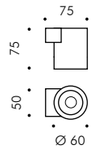


CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.6695H	2700 K	**Fascio stretto con 9 lenti** Spot beam with 9 lenses	13°	80	2007 lm	20.8 W	220-240 Vac	Dali2/Push
S.6695W	3000 K			80	2068 lm	20.8 W	220-240 Vac	Dali2/Push
S.6695N	4000 K			80	2129 lm	20.8 W	220-240 Vac	Dali2/Push
S.6678H	2700 K	**Fascio largo con 9 lenti** Wide beam with 9 lenses	34°	80	1808 lm	20.8 W	220-240 Vac	Dali2/Push
S.6678W	3000 K			80	1863 lm	20.8 W	220-240 Vac	Dali2/Push
S.6678N	4000 K			80	1918 lm	20.8 W	220-240 Vac	Dali2/Push

N.B. A richiesta, senza sovrapprezzo, le versioni S.6695 possono essere fornite con fasci 63° e 10°x44°.
Note: On request, with no surcharge, S.6695 can be supplied with 63° and 10°x44° beams.

PARETE TONDO
Wall mounted round

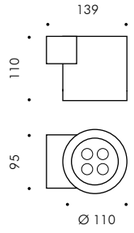
MICROLOFT TONDO PARETE 1 LED Ø60
Microloft round wall 1 LED Ø60



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.6622H	2700 K	**Fascio ellittico con 1 lente** Elliptical beam with 1 lens	11°x31°	80	205 lm	3.1 W	220-240 Vac	ON-OFF
S.6622W	3000 K			80	211 lm	3.1 W	220-240 Vac	ON-OFF
S.6622N	4000 K			80	217 lm	3.1 W	220-240 Vac	ON-OFF

N.B. A richiesta, senza sovrapprezzo, la versione S.6622 può essere fornita con fasci 12°, 63° e 10°x44°.
Note: On request, with no surcharge, S.6622 can be supplied with 12°, 63° and 10°x44° beams.

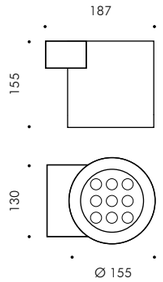
MINILOFT TONDO PARETE 4 LED Ø110
Miniloft round wall 4 LED Ø110



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.6658H	2700 K	**Fascio stretto con 4 lenti** Spot beam with 4 lenses	13°	80	648 lm	7.6 W	220-240 Vac	ON-OFF
S.6658W	3000 K			80	668 lm	7.6 W	220-240 Vac	ON-OFF
S.6658N	4000 K			80	688 lm	7.6 W	220-240 Vac	ON-OFF
S.6628H	2700 K	**Fascio largo con 4 lenti** Wide beam with 4 lenses	33°	80	588 lm	7.6 W	220-240 Vac	ON-OFF
S.6628W	3000 K			80	606 lm	7.6 W	220-240 Vac	ON-OFF
S.6628N	4000 K			80	624 lm	7.6 W	220-240 Vac	ON-OFF

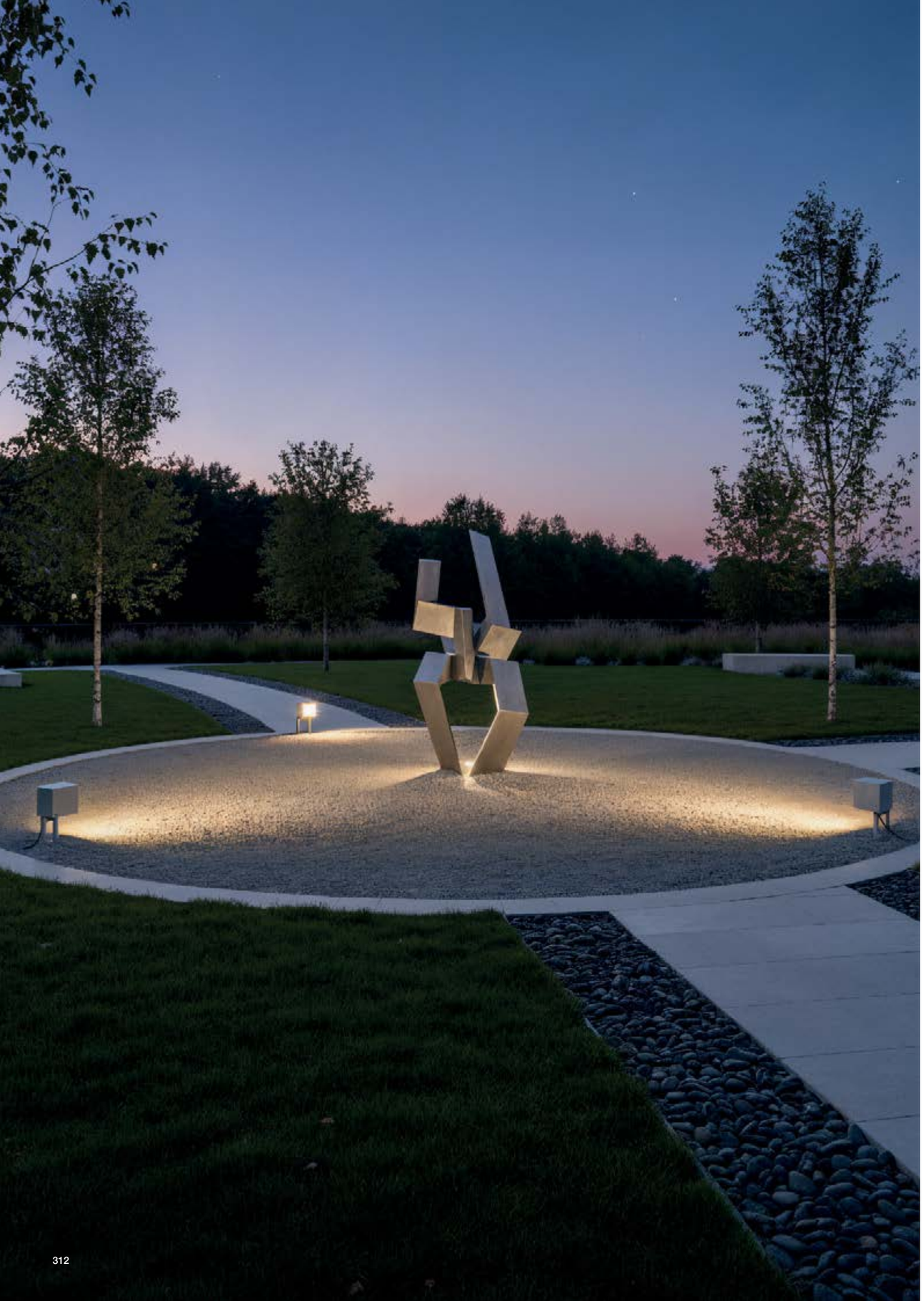
N.B. A richiesta, senza sovrapprezzo, le versioni S.6658 possono essere fornite con fasci 63° e 10°x44°.
Note: On request, with no surcharge, S.6658 can be supplied with 63° and 10°x44° beams.

LOFT TONDO PARETE 9 LED Ø155
Loft round wall 9 LED Ø155



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.6689H	2700 K	**Fascio stretto con 9 lenti** Spot beam with 9 lenses	13°	80	2007 lm	20.8 W	220-240 Vac	Dali2/Push
S.6689W	3000 K			80	2068 lm	20.8 W	220-240 Vac	Dali2/Push
S.6689N	4000 K			80	2129 lm	20.8 W	220-240 Vac	Dali2/Push
S.6680H	2700 K	**Fascio largo con 9 lenti** Wide beam with 9 lenses	34°	80	1808 lm	20.8 W	220-240 Vac	Dali2/Push
S.6680W	3000 K			80	1863 lm	20.8 W	220-240 Vac	Dali2/Push
S.6680N	4000 K			80	1918 lm	20.8 W	220-240 Vac	Dali2/Push

N.B. A richiesta, senza sovrapprezzo, le versioni S.6689 possono essere fornite con fasci 63° e 10°x44°.
Note: On request, with no surcharge, S.6689 can be supplied with 63° and 10°x44° beams.



Loft Proiettore

SIMES

Loft Spotlight

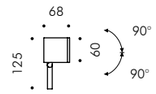
DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. **Vetro trasparente temprato di protezione.** **Viti in acciaio con rivestimento anticorrosivo.** **Precablato con cavo per Microloft e Miniloft.** **Entrata cavo singola per Loft.** Die-cast aluminium housing. Transparent protective toughened front glass. Steel screws with anticorrosive coating. Supplied with cable for Microloft and Miniloft. Single cable entry for Loft.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP65**
CLASSE DI ISOLAMENTO Insulation class	**CLASS I** ⏚
	CLASS II ⧈ (Microloft proiettore)
RESISTENZA IMPATTO Mechanical resistance	**IK 06**

CODICI COLORE Colour codes
.14 Grigio alluminio Aluminium Grey
.24 Grigio antracite Anthracite Grey
MODELLO REGISTRATO Registered design

MICROLOFT PROIETTORE ⧄ 60

Microloft spotlight ⧄ 60



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.6560H	2700 K	**Fascio stretto con 1 lente** Spot beam with 1 lens	13°	80	229 lm	2.9 W	220-240 Vac	ON-OFF
S.6560W	3000 K			80	236 lm	2.9 W	220-240 Vac	ON-OFF
S.6560N	4000 K			80	243 lm	2.9 W	220-240 Vac	ON-OFF
S.6561H	2700 K	**Fascio largo con riflettore** Wide beam with reflector	34°	80	209 lm	2.9 W	220-240 Vac	ON-OFF
S.6561W	3000 K			80	215 lm	2.9 W	220-240 Vac	ON-OFF
S.6561N	4000 K			80	221 lm	2.9 W	220-240 Vac	ON-OFF

N.B. A richiesta, senza sovrapprezzo, le versioni S.6560 possono essere fornite con fasci 63° e 10°x44°.
Note: On request, with no surcharge, S.6560 can be supplied with 63° and 10°x44° beams.

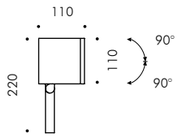


ACCESSORI PER MICROLOFT PROIETTORE Accessories for Microloft spotlight

S.1014 Picchetto per Microloft proiettore Spike for Microloft spotlight

MINILOFT PROIETTORE ⧄ 110

Miniloft spotlight ⧄ 110



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.6570H	2700 K	**Fascio stretto con 4 lenti** Spot beam with 4 lenses	14°	80	694 lm	7.5 W	220-240 Vac	Dali2/Push
S.6570W	3000 K			80	715 lm	7.5 W	220-240 Vac	Dali2/Push
S.6570N	4000 K			80	736 lm	7.5 W	220-240 Vac	Dali2/Push
S.6571H	2700 K	**Fascio medio con riflettore** Medium beam with reflector	30°	90	1288 lm	11.5 W	220-240 Vac	Dali2/Push
S.6571W	3000 K			90	1314 lm	11.5 W	220-240 Vac	Dali2/Push
S.6571N	4000 K			90	1320 lm	11.5 W	220-240 Vac	Dali2/Push

N.B. A richiesta, senza sovrapprezzo, le versioni S.6570 possono essere fornite con fasci 63° e 10°x44°.
Note: On request, with no surcharge, S.6570 can be supplied with 63° and 10°x44° beams.

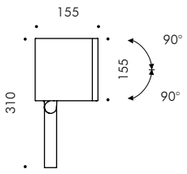


ACCESSORI PER MINILOFT PROIETTORE Accessories for Miniloft spotlight

S.1004 Picchetto per Miniloft proiettore Spike for Miniloft spotlight

LOFT PROIETTORE ⧄ 155

Loft spotlight ⧄ 155



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.6580H	2700 K	**Fascio stretto con 9 lenti** Spot beam with 9 lenses	14°	80	2037 lm	21.2 W	220-240 Vac	Dali2/Push
S.6580W	3000 K			80	2099 lm	21.2 W	220-240 Vac	Dali2/Push
S.6580N	4000 K			80	2161 lm	21.2 W	220-240 Vac	Dali2/Push
S.6581H	2700 K	**Fascio largo con riflettore** Wide beam with reflector	32°	90	3100 lm	26 W	220-240 Vac	Dali2/Push
S.6581W	3000 K			90	3172 lm	26 W	220-240 Vac	Dali2/Push
S.6581N	4000 K			90	3178 lm	26 W	220-240 Vac	Dali2/Push

N.B. A richiesta, senza sovrapprezzo, le versioni S.6580 possono essere fornite con fasci 63° e 10°x44°.
Note: On request, with no surcharge, S.6580 can be supplied with 63° and 10°x44° beams.



ACCESSORI PER LOFT PROIETTORE Accessories for Loft spotlight

S.1004 Picchetto per Loft proiettore Spike for Loft spotlight

Apply

SOFFITTO DA SUPERFICIE Ceiling surface mounted



L.105 D.105

PALETTO Bollard



L.53 H.750

PARETE Wall mounted

L.105 D.105 L.53 D.105

Apply

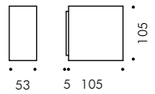
DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. **Paletto in alluminio estruso.** **Vetro trasparente temprato di protezione.** **Viti in acciaio con rivestimento anticorrosivo.** **Precablato con cavo.** Die-cast aluminium housing. Bollard in extruded aluminium. Transparent protective toughened glass. Steel screws with anticorrosive coating. Pre-wired luminaire.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP65**
CLASSE DI ISOLAMENTO Insulation class	**CLASS I ⏚ (Apply quadrato)**
	CLASS II ⧈ (Apply rettangolare)
RESISTENZA IMPATTO Mechanical resistance	**IK 06**

CODICI COLORE Colour codes
.01 Bianco White
.09 Nero Black
.20 Bronzo brunito Burnished Bronze
MODELLO REGISTRATO Registered design

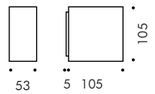
PARETE RETTANGOLARE
Wall mounted rectangular

APPLY RETTANGOLARE PARETE 1 FINESTRA L53
Apply rectangular wall mounted 1 window L53



CODE	CCT	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2550H	2700 K		81°x108°	90	334 lm	6.1 W	220-240 Vac	ON-OFF
S.2550W	3000 K			90	330 lm	6.1 W	220-240 Vac	ON-OFF
S.2550N	4000 K			90	377 lm	6.1 W	220-240 Vac	ON-OFF

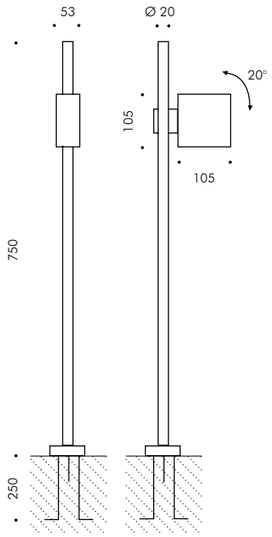
APPLY RETTANGOLARE PARETE 2 FINESTRE L53
Apply rectangular wall mounted 2 windows L53



CODE	CCT	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2552H	2700 K		81°x108°	90	667 lm	9.9 W	220-240 Vac	ON-OFF
S.2552W	3000 K			90	660 lm	9.9 W	220-240 Vac	ON-OFF
S.2552N	4000 K			90	753 lm	9.9 W	220-240 Vac	ON-OFF

PALETTO RETTANGOLARE
Bollard rectangular

APPLY RETTANGOLARE PALETTO H750
Apply rectangular bollard H750

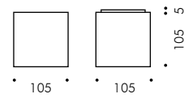


CODE	CCT	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2560H	2700 K		81°x108°	90	334 lm	6.1 W	220-240 Vac	ON-OFF
S.2560W	3000 K			90	330 lm	6.1 W	220-240 Vac	ON-OFF
S.2560N	4000 K			90	377 lm	6.1 W	220-240 Vac	ON-OFF

N.B. Flangia da cementare nel terreno inclusa.
Note: Flange for ground installation included.

SOFFITTO QUADRATO
Ceiling square

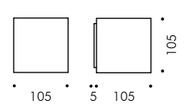
APPLY QUADRATO SOFFITTO ⧄ 105
Apply square ceiling ⧄ 105



CODE	CCT	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2558H	2700 K		44°	90	382 lm	22.5 W	220-240 Vac	ON-OFF
S.2558W	3000 K			90	378 lm	22.5 W	220-240 Vac	ON-OFF
S.2558N	4000 K			90	431 lm	22.5 W	220-240 Vac	ON-OFF

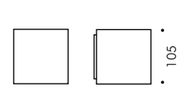
PARETE QUADRATO
Wall mounted square

APPLY QUADRATO PARETE 1 FINESTRA ⧄ 105
Apply square wall mounted 1 window ⧄ 105



CODE	CCT	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2555H	2700 K		109°	90	892 lm	9.6 W	220-240 Vac	ON-OFF
S.2555W	3000 K			90	883 lm	9.6 W	220-240 Vac	ON-OFF
S.2555N	4000 K			90	1007 lm	9.6 W	220-240 Vac	ON-OFF

APPLY QUADRATO PARETE 2 FINESTRE ⧄ 105
Apply square wall mounted 2 windows ⧄ 105



CODE	CCT	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2557H	2700 K		109°	90	1781 lm	19.2 W	220-240 Vac	ON-OFF
S.2557W	3000 K			90	1764 lm	19.2 W	220-240 Vac	ON-OFF
S.2557N	4000 K			90	2012 lm	19.2 W	220-240 Vac	ON-OFF

Spillo

PARETE Wall mounted



Ø 25 L.245 D.223



Ø 25 L.315 D.115



Ø 25 L.560 D.115

PALETTO Bollard



Ø 25 H.805



Ø 25 L.295 H.610

"Landscape Festival" 2022, Piazza Vecchia, Bergamo, Italy © Ph. Mario Bertani

Spillo

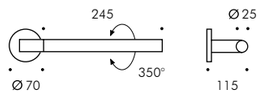
DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. **Paletto in alluminio estruso.** **Diffusore in vetro temprato acidato extrachiaro.** **Viti in acciaio con rivestimento anticorrosivo.** **Precablato con cavo.** Die-cast aluminium housing. Bollard in extruded aluminium. Extra-clear acid-etched toughened glass diffuser. Steel screws with anticorrosive coating. Pre-wired luminaire.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP65**
CLASSE DI ISOLAMENTO Insulation class	**CLASS III**
RESISTENZA IMPATTO Mechanical resistance	**IK 07**

CODICI COLORE Colour codes
.01 Bianco White
.20 Bronzo brunito Burnished Bronze
.24 Grigio antracite Anthracite Grey
MODELLO REGISTRATO Registered design

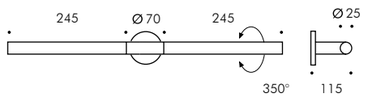
PARETE
Wall mounted

SPILLO APPLIQUE SINGOLO L315
Spillo single applique L315



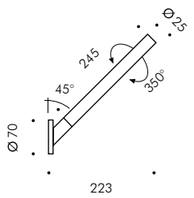
CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1705H	2700 K		90	458 lm	7.2 W	24 Vdc remote (p.554)	PWM
S.1705W	3000 K		90	471 lm	7.2 W	24 Vdc remote (p.554)	PWM
S.1705N	4000 K		90	489 lm	7.2 W	24 Vdc remote (p.554)	PWM

SPILLO APPLIQUE DOPPIO L560
Spillo double applique L560



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1706H	2700 K		90	916 lm	14.4 W	24 Vdc remote (p.554)	PWM
S.1706W	3000 K		90	942 lm	14.4 W	24 Vdc remote (p.554)	PWM
S.1706N	4000 K		90	978 lm	14.4 W	24 Vdc remote (p.554)	PWM

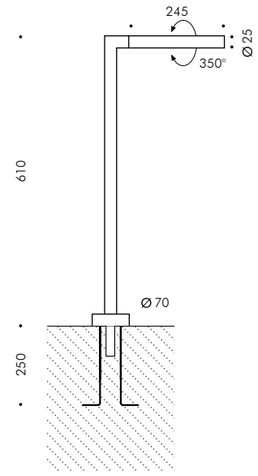
SPILLO APPLIQUE INCLINATO L225
Spillo tilted applique L225



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1700H	2700 K		90	458 lm	7.2 W	24 Vdc remote (p.554)	PWM
S.1700W	3000 K		90	471 lm	7.2 W	24 Vdc remote (p.554)	PWM
S.1700N	4000 K		90	489 lm	7.2 W	24 Vdc remote (p.554)	PWM

PALETTO
Bollard

SPILLO PALETTO ORIZZONTALE H610
Spillo horizontal bollard H610



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1711H	2700 K		90	458 lm	7.2 W	24 Vdc remote (p.554)	PWM
S.1711W	3000 K		90	471 lm	7.2 W	24 Vdc remote (p.554)	PWM
S.1711N	4000 K		90	489 lm	7.2 W	24 Vdc remote (p.554)	PWM

N.B. Flangia da cementare nel terreno inclusa.
Note: Flange for ground installation included.

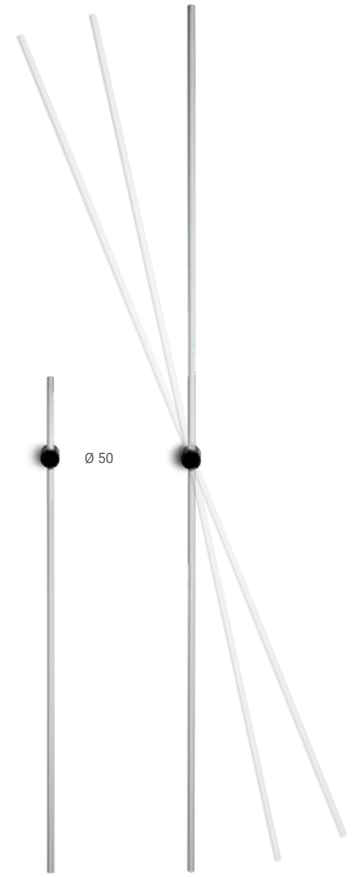
SPILLO PALETTO VERTICALE H805
Spillo vertical bollard H805

CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1710H	2700 K		90	458 lm	7.2 W	24 Vdc remote (p.554)	PWM
S.1710W	3000 K		90	471 lm	7.2 W	24 Vdc remote (p.554)	PWM
S.1710N	4000 K		90	489 lm	7.2 W	24 Vdc remote (p.554)	PWM

N.B. Flangia da cementare nel terreno inclusa.
Note: Flange for ground installation included.

Feeling

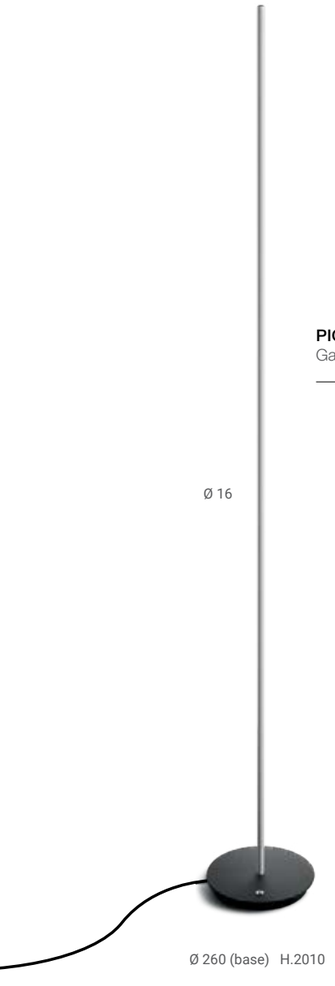
PARETE
Wall mounted



Ø 16 H.1280

Ø 16 H.2060

PIANTANA DA TERRA
Floor-standing



Ø 260 (base) H.2010

PICCHETTO
Garden spike



Ø 80 (base) H.1020

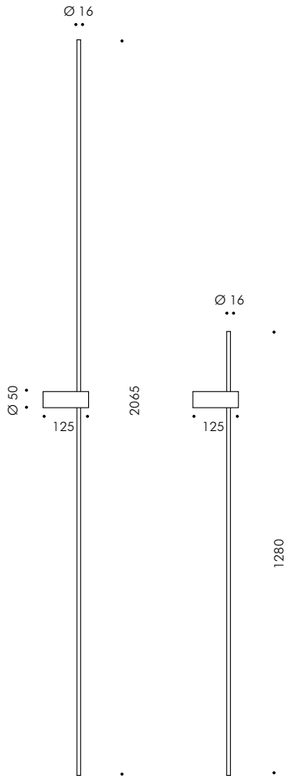
Feeling

DESCRIZIONE TECNICA Technical description
Struttura in alluminio estruso. **Viti in acciaio con rivestimento anticorrosivo.** **Precablato con cavo per Applique e Picchetto.** **Precablato con cavo, spina Schuko e pulsante per Piantana da terra.** Extruded aluminum housing. Steel screws with anticorrosive coating. Pre-wired Feeling applique and garden stake. Pre-wired and supplied with Schuko plug and switch for Floor standing.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP65**
CLASSE DI ISOLAMENTO Insulation class	**CLASS I (Piantana)** **CLASS III**
RESISTENZA IMPATTO Mechanical resistance	**IK 06**

CODICI COLORE Colour codes
.01 Bianco White
.09 Nero Black
Perno applique e base piantana da terra sempre di colore nero (.09) Wall light pivot and floor lamp base always supplied in black (.09)
MODELLO REGISTRATO Registered design

PARETE
Wall mounted



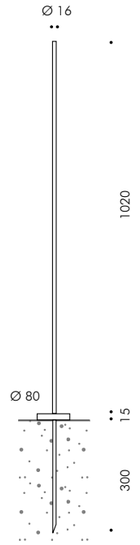
FEELING APPLIQUE L2065

CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2281H	2700 K		90	390 lm	14.4 W	24 Vdc remote (p.554)	PWM
S.2281W	3000 K		90	410 lm	14.4 W	24 Vdc remote (p.554)	PWM
S.2281N	4000 K		90	431 lm	14.4 W	24 Vdc remote (p.554)	PWM

FEELING APPLIQUE L1280

CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2280H	2700 K		90	276 lm	8.6 W	24 Vdc remote (p.554)	PWM
S.2280W	3000 K		90	290 lm	8.6 W	24 Vdc remote (p.554)	PWM
S.2280N	4000 K		90	305 lm	8.6 W	24 Vdc remote (p.554)	PWM

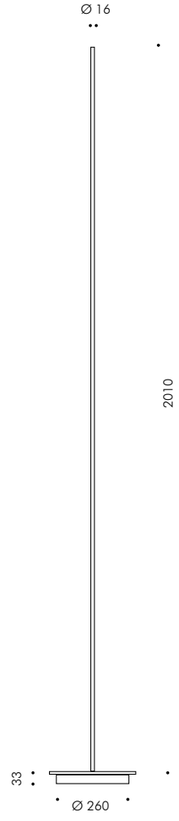
PICCHETTO
Garden spike



FEELING PICCHETTO H1020
Feeling garden spike H1020

CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2285H	2700 K		90	228 lm	7.2 W	24 Vdc remote (p.554)	PWM
S.2285W	3000 K		90	240 lm	7.2 W	24 Vdc remote (p.554)	PWM
S.2285N	4000 K		90	252 lm	7.2 W	24 Vdc remote (p.554)	PWM

PIANTANA DA TERRA
Floor-standing



FEELING PIANTANA DA TERRA H2010
Feeling floor standing H2010

CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2286H	2700 K		90	456 lm	18.6 W	220-240 Vac	Push
S.2286W	3000 K		90	480 lm	18.6 W	220-240 Vac	Push
S.2286N	4000 K		90	504 lm	18.6 W	220-240 Vac	Push

Très Jolie

PARETE
Wall mounted



Ø 110 D.105

PALETTO
Bollard

Ø 110 H.630



RICARICABILE DA APPOGGIO
Rechargeable freestanding luminaire

Ø 110 H.370

Ø 110 H.320



Giardino Marilago, Sulzano, Italy © Ph. Mario Bertani

Très Jolie

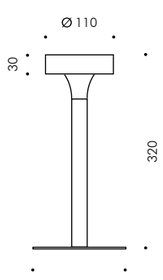
DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. Diffusore in vetro temprato acidato extrachiaro. Viti in acciaio con rivestimento anticorrosivo. Batteria ai polimeri di litio per Très Jolie ricaricabile. Precablato con cavo per Très Jolie applique e paletto. Die-cast aluminium housing. Extra-clear acid-etched toughened glass diffuser. Steel screws with anticorrosive coating. Lithium polymers fed battery for Très Jolie rechargeable lamp. Pre-wired Très Jolie applique and bollard.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP65**
CLASSE DI ISOLAMENTO Insulation class	**CLASS II** ⧈
	CLASS III ⏚ **(Versione ricaricabile)**
RESISTENZA IMPATTO Mechanical resistance	**IK 07**

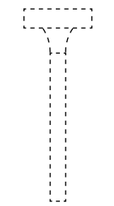
CODICI COLORE Colour codes
.01 Bianco White
.09 Nero Black
.24 Grigio antracite Anthracite Grey
MODELLO REGISTRATO Registered design

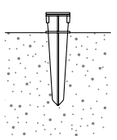
RICARICABILE DA APPOGGIO
Rechargeable freestanding luminaire

TRÈS JOLIE RICARICABILE H320
Très jolie rechargeable H320



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2515W	Dim to warm 2200 K-3000 K		90	124 lm	2.5 W	5 Vdc BATTERY	Push



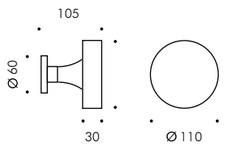


ACCESSORI PER INSTALLAZIONE A PICCHETTO DI TRÈS JOLIE RICARICABILE
Accessories for ground spike installation of Très jolie rechargeable

S.2519 Picchetto magnetico per Très jolie ricaricabile
Magnetic spike for Très jolie rechargeable

PARETE
Wall mounted

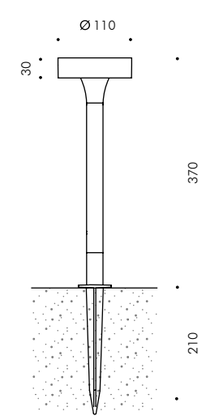
TRÈS JOLIE APPLIQUE Ø110

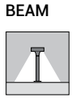


CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2500H	2700 K		90	796 lm	8.0 W	220-240 Vac	Dali2/Push
S.2500W	3000 K		90	818 lm	8.0 W	220-240 Vac	Dali2/Push
S.2500N	4000 K		90	849 lm	8.0 W	220-240 Vac	Dali2/Push

PICCHETTO
Garden spike

TRÈS JOLIE PICCHETTO H370
Très jolie garden spike H370

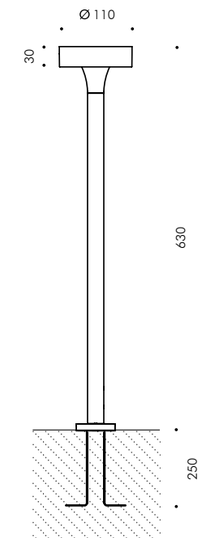


CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2510H	2700 K		90	796 lm	8.0 W	220-240 Vac	Dali2/Push
S.2510W	3000 K		90	818 lm	8.0 W	220-240 Vac	Dali2/Push
S.2510N	4000 K		90	849 lm	8.0 W	220-240 Vac	Dali2/Push

N.B. Picchetto in polipropilene incluso.
Note: Polypropylene spike included.

PALETTO
Bollard

TRÈS JOLIE PALETTO H630
Très jolie bollard H630



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2506H	2700 K		90	796 lm	8.0 W	220-240 Vac	Dali2/Push
S.2506W	3000 K		90	818 lm	8.0 W	220-240 Vac	Dali2/Push
S.2506N	4000 K		90	849 lm	8.0 W	220-240 Vac	Dali2/Push

N.B. Flangia da cementare nel terreno inclusa.
Note: Flange for ground installation included.

Bell

PARETE Wall mounted



Ø 85 H.395 Ø 120 H.580

SOFFITTO Ceiling mounted



Ø 120 H.320
+ 1000 cable

Ø 120 H.550

PALETTO Bollard



Ø 20

Ø 85 H.900 Ø 85 H.700

Private villa, Sale Marasino, Italy © Ph. Mario Bertani



Private villa, Sale Marasino, Italy © Ph. Mario Bertani

Bell

SIMES

DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. Paletto in alluminio estruso. Inserto e riflettore in bronzo satinato. Diffusore in vetro temprato acidato extrachiaro. Viti in acciaio con rivestimento anticorrosivo. Precablato con cavo. Die-cast aluminium housing. Bollard in extruded aluminum. Satin-finished bronze insert and reflector. Extra-clear acid-etched toughened glass diffuser. Steel screws with anticorrosive coating. Pre-wired luminaire.

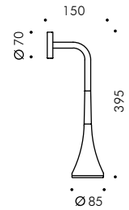
INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP65**
CLASSE DI ISOLAMENTO Insulation class	**CLASS I** ⏚
RESISTENZA IMPATTO Mechanical resistance	**IK 06**

CODICI COLORE Colour codes
.01 Bianco (con riflettore e inserto in bronzo satinato) White (with satin-finished bronze insert and reflector)
.20 Bronzo brunito (con riflettore e inserto in bronzo satinato) Burnished Bronze (with satin-finished bronze insert and reflector)
MODELLO REGISTRATO Registered design

PARETE Ø85

Wall mounted Ø85

MINIBELL APPLIQUE Ø85

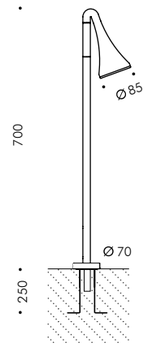


CODE	CCT	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.8000H	2700 K		90°	90	640 lm	10 W	220-240 Vac	ON-OFF
S.8000W	3000 K			90	669 lm	10 W	220-240 Vac	ON-OFF
S.8000N	4000 K			90	713 lm	10 W	220-240 Vac	ON-OFF

PALETTO Ø85

Bollard Ø85

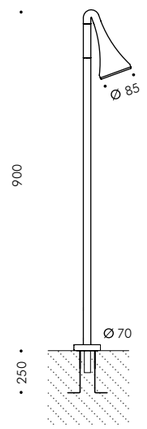
MINIBELL PALETTO H700
Minibell bollard H700



CODE	CCT	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.8005H	2700 K		90°	90	640 lm	10 W	220-240 Vac	ON-OFF
S.8005W	3000 K			90	669 lm	10 W	220-240 Vac	ON-OFF
S.8005N	4000 K			90	713 lm	10 W	220-240 Vac	ON-OFF

N.B. Flangia da cementare nel terreno inclusa.
Note: Flange for ground installation included.

MINIBELL PALETTO H900
Minibell bollard H900



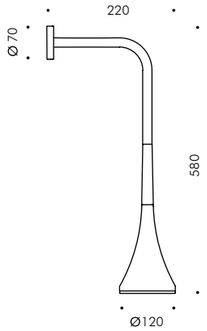
CODE	CCT	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.8006H	2700 K		90°	90	640 lm	10 W	220-240 Vac	ON-OFF
S.8006W	3000 K			90	669 lm	10 W	220-240 Vac	ON-OFF
S.8006N	4000 K			90	713 lm	10 W	220-240 Vac	ON-OFF

N.B. Flangia da cementare nel terreno inclusa.
Note: Flange for ground installation included.



PARETE Ø120
Wall mounted Ø120

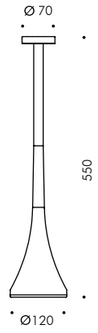
BELL APPLIQUE Ø120



CODE	CCT	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.8020H	2700 K		84°	90	1032 lm	20.4 W	220-240 Vac	Phase-cut
S.8020W	3000 K			90	1079 lm	20.4 W	220-240 Vac	Phase-cut
S.8020N	4000 K			90	1149 lm	20.4 W	220-240 Vac	Phase-cut

SOFFITTO Ø120
Ceiling Ø120

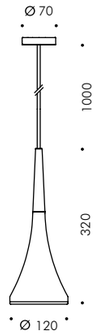
BELL SOFFITTO H550
Bell ceiling H550



CODE	CCT	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.8035H	2700 K		84°	90	1032 lm	20.4 W	220-240 Vac	Phase-cut
S.8035W	3000 K			90	1079 lm	20.4 W	220-240 Vac	Phase-cut
S.8035N	4000 K			90	1149 lm	20.4 W	220-240 Vac	Phase-cut

SOSPENSIONE Ø120
Suspension Ø120

BELL SOSPENSIONE CON CAVO H1320
Bell suspension with cable H1320



CODE	CCT	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.8030H	2700 K		84°	90	1032 lm	20.4 W	220-240 Vac	Phase-cut
S.8030W	3000 K			90	1079 lm	20.4 W	220-240 Vac	Phase-cut
S.8030N	4000 K			90	1149 lm	20.4 W	220-240 Vac	Phase-cut

Pocket

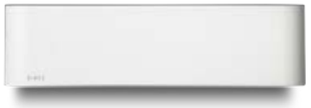
PARETE Wall mounted



⍁115 D.40



⍁160 D.48



L.275 H.73 D.53



L.500 H.38 D.53

Private villa, Cuneo, Italy - Arch. Duilio Damilano @ Ph. Mario Bertani

Pocket

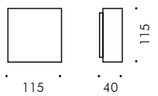
DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. **Diffusore in vetro temprato acidato extrachiaro.** **Viti in acciaio con rivestimento anticorrosivo.** **Precablato con cavo.** Die-cast aluminium housing. Extra-clear acid-etched toughened glass diffuser. Steel screws with anticorrosive coating. Pre-wired luminaire.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP65**
CLASSE DI ISOLAMENTO Insulation class	**CLASS I** ⏚
	CLASS II ⧈ **(Pocket long)**
RESISTENZA IMPATTO Mechanical resistance	**IK 06**

CODICI COLORE Colour codes
.01 Bianco White
.14 Grigio alluminio Aluminium Grey
.24 Grigio antracite Anthracite Grey
MODELLO REGISTRATO Registered design

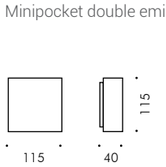
PARETE
Wall mounted

MINIPOCKET SINGOLA EMISSIONE ⧄ 115
Minipocket single emission ⧄ 115



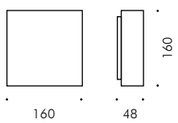
CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1850H	2700 K	**Singola emissione** Single emission		90	408 lm	4.9 W	220-240 Vac	Dali2/Push
S.1850W	3000 K			90	419 lm	4.9 W	220-240 Vac	Dali2/Push
S.1850N	4000 K			90	435 lm	4.9 W	220-240 Vac	Dali2/Push

MINIPOCKET DOPPIA EMISSIONE ⧄ 115
Minipocket double emission ⧄ 115



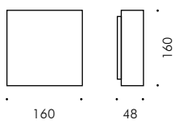
CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1851H	2700 K	**Doppia emissione** Double emission		90	815 lm	8.9 W	220-240 Vac	Dali2/Push
S.1851W	3000 K			90	838 lm	8.9 W	220-240 Vac	Dali2/Push
S.1851N	4000 K			90	869 lm	8.9 W	220-240 Vac	Dali2/Push

POCKET SINGOLA EMISSIONE ⧄ 160
Pocket single emission ⧄ 160



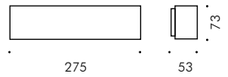
CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1860H	2700 K	**Singola emissione** Single emission		90	679 lm	7.6 W	220-240 Vac	Dali2/Push
S.1860W	3000 K			90	691 lm	7.6 W	220-240 Vac	Dali2/Push
S.1860N	4000 K			90	717 lm	7.6 W	220-240 Vac	Dali2/Push

POCKET DOPPIA EMISSIONE ⧄ 160
Pocket double emission ⧄ 160



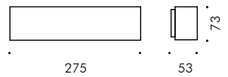
CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1861H	2700 K	**Doppia emissione** Double emission		90	1344 lm	13.7 W	220-240 Vac	Dali2/Push
S.1861W	3000 K			90	1382 lm	13.7 W	220-240 Vac	Dali2/Push
S.1861N	4000 K			90	1434 lm	13.7 W	220-240 Vac	Dali2/Push

POCKET RETTANGOLARE SINGOLA EMISSIONE L275
Pocket rectangular single emission L275



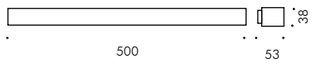
CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1870H	2700 K	**Singola emissione** Single emission		90	1068 lm	11 W	220-240 Vac	Dali2/Push
S.1870W	3000 K			90	1098 lm	11 W	220-240 Vac	Dali2/Push
S.1870N	4000 K			90	1139 lm	11 W	220-240 Vac	Dali2/Push

POCKET RETTANGOLARE DOPPIA EMISSIONE L275
Pocket rectangular double emission L275



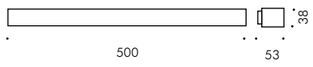
CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1871H	2700 K	**Doppia emissione** Double emission		90	2136 lm	21 W	220-240 Vac	Dali2/Push
S.1871W	3000 K			90	2196 lm	21 W	220-240 Vac	Dali2/Push
S.1871N	4000 K			90	2278 lm	21 W	220-240 Vac	Dali2/Push

POCKET LONG SINGOLA EMISSIONE L500
Pocket long single emission L500



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1880H	2700 K	**Singola emissione** Single emission		90	994 lm	9.5 W	220-240 Vac	Dali2/Push
S.1880W	3000 K			90	1022 lm	9.5 W	220-240 Vac	Dali2/Push
S.1880N	4000 K			90	1060 lm	9.5 W	220-240 Vac	Dali2/Push

POCKET LONG DOPPIA EMISSIONE L500
Pocket long double emission L500



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1881H	2700 K	**Doppia emissione** Double emission		90	1988 lm	17.4 W	220-240 Vac	Dali2/Push
S.1881W	3000 K			90	2044 lm	17.4 W	220-240 Vac	Dali2/Push
S.1881N	4000 K			90	2120 lm	17.4 W	220-240 Vac	Dali2/Push

Appeal

PARETE Wall mounted



H.65

L.310 D.30

Appeal

SIMES

DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. **Diffusore in policarbonato ANTI UV.** **Viti in acciaio con rivestimento anticorrosivo.** **Precablato con cavo.** Die-cast aluminium housing UV-resistant polycarbonate diffuser. Steel screws with anticorrosive coating. Pre-wired luminaire.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP54**
CLASSE DI ISOLAMENTO Insulation class	**CLASS II** ⧈
RESISTENZA IMPATTO Mechanical resistance	**IK 08**

CODICI COLORE Colour codes
.01 Bianco White
.14 Grigio alluminio Aluminium Grey
MODELLO REGISTRATO Registered design

PARETE
Wall mounted

APPEAL L310

CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.6400H	2700 K		80	552 lm	14.5 W	220-240 Vac	ON-OFF
S.6400W	3000 K		80	583 lm	14.5 W	220-240 Vac	ON-OFF
S.6400N	4000 K		80	604 lm	14.5 W	220-240 Vac	ON-OFF

Barra Orientabile

Tiltable Rod

WALL WASHER DA PARETE Wall washer



L.1014 D.77 Ø 27



L.2014 D.77 Ø 27

"C-mine" Exhibition Center, Genk, Belgium © Ph. Pieter Kers



Barra Orientabile

SIMES

Tiltable Rod

DESCRIZIONE TECNICA Technical description
Struttura in alluminio estruso. **Sorgente luminosa continua in silicone opale.** **Precablato con cavo.** Extruded aluminium housing. Continuous light source made of opal silicone. Pre-wired luminaire.

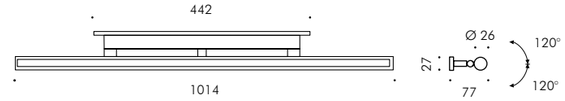
INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP65**
CLASSE DI ISOLAMENTO Insulation class	**CLASS III**
RESISTENZA IMPATTO Mechanical resistance	**IK 08**

CODICI COLORE Colour codes
.01 Bianco White
.13 Alluminio anodizzato Anodized Aluminium
MODELLO REGISTRATO Registered design

WALL WASHER DA PARETE

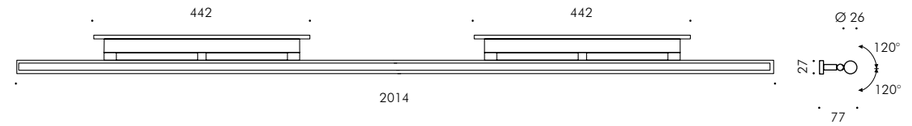
Wall washer

BARRA ORIENTABILE L1000
Tiltable Rod L1000



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2250W	3000 K		90	683 lm	9.9 W	24 Vdc remote (p.554)	PWM
S.2250T	Tunable White (2700 K-4000 K)		90	410 lm	6.6 W	24 Vdc remote (p.556)	PWM
S.2251J	RGBW (W = 2700 K)		90	192 lm	10.3 W	24 Vdc remote (p.557)	PWM

BARRA ORIENTABILE L2000
Tiltable Rod L2000



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2260W	3000 K		90	1366 lm	19.8 W	24 Vdc remote (p.554)	PWM
S.2260T	Tunable White (2700 K-4000 K)		90	820 lm	13.2 W	24 Vdc remote (p.556)	PWM
S.2261J	RGBW (W = 2700 K)		90	384 lm	20.6 W	24 Vdc remote (p.557)	PWM

Zen

PARETE E SOFFITTO Wall and ceiling mounted



⍁ 300 D.75



⍁ 220 D.70



Ø 320 D.84



Ø 240 D.70

Zen

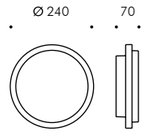
DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. **Diffusore in vetro stampato acidato, verniciato internamente di colore bianco.** **Viti in acciaio con rivestimento anticorrosivo.** **Entrata cavo doppia.** Die-cast aluminium housing. Acid-etched glass diffuser, white painted internally. Steel screws with anticorrosive coating. Double cable entry.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP65**
CLASSE DI ISOLAMENTO Insulation class	**CLASS I** ⏚
RESISTENZA IMPATTO Mechanical resistance	**IK 06**

CODICI COLORE Colour codes
.01 Bianco White
.09 Nero Black
.14 Grigio alluminio Aluminium Grey
MODELLO REGISTRATO Registered design

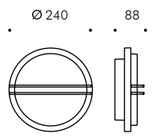
PARETE E SOFFITTO
Wall and ceiling mounted

ZEN TONDA Ø240
Zen round Ø240



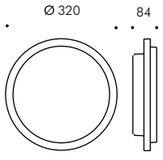
CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.6950H	2700 K		90	626 lm	7.5 W	220-240 Vac	Dali2/Push
S.6950W	3000 K		90	644 lm	7.5 W	220-240 Vac	Dali2/Push
S.6950N	4000 K		90	668 lm	7.5 W	220-240 Vac	Dali2/Push

ZEN TONDA Ø240 CON GRIGLIA
Zen round Ø240 with grille



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.6955H	2700 K		90	555 lm	7.5 W	220-240 Vac	Dali2/Push
S.6955W	3000 K		90	571 lm	7.5 W	220-240 Vac	Dali2/Push
S.6955N	4000 K		90	592 lm	7.5 W	220-240 Vac	Dali2/Push

ZEN TONDA Ø320
Zen round Ø320

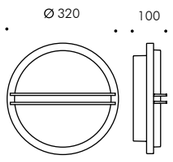


CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.6980H	2700 K		90	1347 lm	13.4 W	220-240 Vac	Dali2/Push
S.6980W	3000 K		90	1385 lm	13.4 W	220-240 Vac	Dali2/Push
S.6980N	4000 K		90	1437 lm	13.4 W	220-240 Vac	Dali2/Push

*** Versione in emergenza**
Emergency version

S.6981H	2700 K		90	1347 lm	16.4 W	220-240 Vac	Emergency 1 hour
S.6981W	3000 K		90	1385 lm	16.4 W	220-240 Vac	
S.6981N	4000 K		90	1437 lm	16.4 W	220-240 Vac	

ZEN TONDA Ø320 CON GRIGLIA
Zen round Ø320 with grille

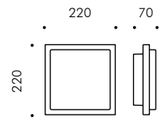


CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.6985H	2700 K		90	1207 lm	13.4 W	220-240 Vac	Dali2/Push
S.6985W	3000 K		90	1241 lm	13.4 W	220-240 Vac	Dali2/Push
S.6985N	4000 K		90	1287 lm	13.4 W	220-240 Vac	Dali2/Push

*** Versione in emergenza**
Emergency version

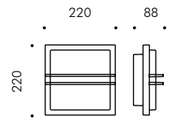
S.6986H	2700 K		90	1207 lm	16.4 W	220-240 Vac	Emergency 1 hour
S.6986W	3000 K		90	1241 lm	16.4 W	220-240 Vac	
S.6986N	4000 K		90	1287 lm	16.4 W	220-240 Vac	

ZEN QUADRATA ⍁ 220
Zen square ⍁ 220



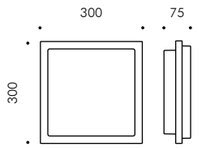
CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.6960H	2700 K		90	606 lm	7.5 W	220-240 Vac	Dali2/Push
S.6960W	3000 K		90	623 lm	7.5 W	220-240 Vac	Dali2/Push
S.6960N	4000 K		90	646 lm	7.5 W	220-240 Vac	Dali2/Push

ZEN QUADRATA ⍁ 220 CON GRIGLIA
Zen square ⍁ 220 with grille



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.6965H	2700 K		90	545 lm	7.5 W	220-240 Vac	Dali2/Push
S.6965W	3000 K		90	560 lm	7.5 W	220-240 Vac	Dali2/Push
S.6965N	4000 K		90	581 lm	7.5 W	220-240 Vac	Dali2/Push

ZEN QUADRATA ⍁ 300
Zen square ⍁ 300

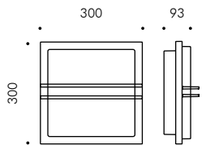


CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.6990H	2700 K		90	1242 lm	13.4 W	220-240 Vac	Dali2/Push
S.6990W	3000 K		90	1277 lm	13.4 W	220-240 Vac	Dali2/Push
S.6990N	4000 K		90	1325 lm	13.4 W	220-240 Vac	Dali2/Push

*** Versione in emergenza**
Emergency version

S.6991H	2700 K		90	1242 lm	16.4 W	220-240 Vac	Emergency 1 hour
S.6991W	3000 K		90	1277 lm	16.4 W	220-240 Vac	
S.6991N	4000 K		90	1325 lm	16.4 W	220-240 Vac	

ZEN QUADRATA ⍁ 300 CON GRIGLIA
Zen square ⍁ 300 with grille



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.6995H	2700 K		90	1132 lm	13.4 W	220-240 Vac	Dali2/Push
S.6995W	3000 K		90	1164 lm	13.4 W	220-240 Vac	Dali2/Push
S.6995N	4000 K		90	1208 lm	13.4 W	220-240 Vac	Dali2/Push

*** Versione in emergenza**
Emergency version

S.6996H	2700 K		90	1132 lm	16.4 W	220-240 Vac	Emergency 1 hour
S.6996W	3000 K		90	1164 lm	16.4 W	220-240 Vac	
S.6996N	4000 K		90	1208 lm	16.4 W	220-240 Vac	

*** Versione in emergenza**
N.B. Zen tonda Ø320 e Zen quadrata ⍁320 in versione per emergenza (conforme a CEI EN 60598-2-22), è **COMPLETA DI INVERTER E BATTERIA** per funzionamento continuo di max 1 ora.

* Emergency version
Note: Zen round Ø320 and Zen square ⍁320, in the emergency version (complies with CEI EN 60598-2-22), are **EQUIPPED WITH AN INVERTER AND BATTERY** providing up to 1 hour of continuous operation in the event of a mains power failure.

Mood

PARETE Wall mounted



Ø 355 H.60

Ø 255 H.50



Mood

SIMES

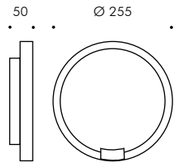
DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. **Diffusore luminoso in silicone, privo di vetro.** **Viti in acciaio con rivestimento anticorrosivo.** **Entrata cavo doppia.** Die-cast aluminium housing. Silicone light diffuser, glass-free. Steel screws with anticorrosive coating. Double cable entry.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP65**
CLASSE DI ISOLAMENTO Insulation class	**CLASS I** ⏚
RESISTENZA IMPATTO Mechanical resistance	**IK 10**

CODICI COLORE Colour codes
.01 Bianco White
.09 Nero Black
DOMANDA DI BREVETTO Patent pending
MODELLO REGISTRATO Registered design

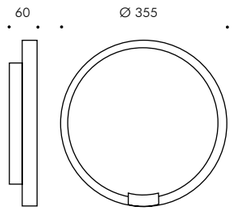
PARETE
Wall mounted

MOOD Ø255



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.6901H	2700 K	**Fascio diffuso luce diretta** Diffused beam direct light		90	515 lm	9.0 W	220-240 Vac	Dali2/Push
S.6901W	3000 K			90	424 lm	9.0 W	220-240 Vac	Dali2/Push
S.6901N	4000 K			90	569 lm	9.0 W	220-240 Vac	Dali2/Push
S.6900H	2700 K	**Fascio diffuso luce diretta e indiretta** Diffused beam direct and indirect light		90	766 lm	20.0 W	220-240 Vac	Dali2/Push
S.6900W	3000 K			90	806 lm	20.0 W	220-240 Vac	Dali2/Push
S.6900N	4000 K			90	846 lm	20.0 W	220-240 Vac	Dali2/Push

MOOD Ø355



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.6906H	2700 K	**Fascio diffuso luce diretta** Diffused beam direct light		90	575 lm	12 W	220-240 Vac	Dali2/Push
S.6906W	3000 K			90	605 lm	12 W	220-240 Vac	Dali2/Push
S.6906N	4000 K			90	635 lm	12 W	220-240 Vac	Dali2/Push
S.6905H	2700 K	**Fascio diffuso luce diretta e indiretta** Diffused beam direct and indirect light		90	1096 lm	25 W	220-240 Vac	Dali2/Push
S.6905W	3000 K			90	1150 lm	25 W	220-240 Vac	Dali2/Push
S.6905N	4000 K			90	1208 lm	25 W	220-240 Vac	Dali2/Push
S.6906T	Tunable white (2200 K - 4000 K)	**Fascio diffuso luce diretta** Diffused beam direct light		90	343 lm	17 W	220-240 Vac	Dali2/Push
S.6905T	Tunable white (2200 K - 4000 K)	**Fascio diffuso luce diretta e indiretta** Diffused beam direct and indirect light		90	640 lm	30 W	220-240 Vac	Dali2/Push
S.6909J	RGBW (W = 3000 K)	**Fascio diffuso luce diretta** Diffused beam direct light		90	192 lm	16 W	220-240 Vac	DMX
S.6908J	RGBW (W = 3000 K)	**Fascio diffuso luce diretta e indiretta** Diffused beam direct and indirect light		90	365 lm	30 W	220-240 Vac	DMX

Smooth Design K. Begasse

ATTACCO A PALO Pole attachment



PARETE Wall mounted



L.110 H.420 D.200



L.85 H.330 D.155



L.60 H.240 D.115

Covered walkway of the Bastion of Saint Remy, Cagliari, Italy © Ph. Vetro Blu

Smooth Design K. Begasse

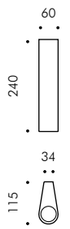
DESCRIZIONE TECNICA Technical description
Struttura in alluminio estruso e pressofuso. **Vetro trasparente temprato di protezione.** **Viti in acciaio con rivestimento anticorrosivo.** **Precablato con cavo per Minismooth e Smooth.** **Entrata cavo singola per Megasmooth.** Die-cast and extruded aluminium housing. Transparent protective toughened glass. Steel screws with anticorrosive coating. Pre-wired Minismooth and Smooth. Single cable entry for Megasmooth.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP65**
CLASSE DI ISOLAMENTO Insulation class	**CLASS II** ⧈
	CLASS I ⏚ **(S.2920, S.2925)**
RESISTENZA IMPATTO Mechanical resistance	**IK 06**

CODICI COLORE Colour codes
.09 Nero Black
.14 Grigio alluminio Aluminium Grey
BREVETTATO Patented
MODELLO REGISTRATO Registered design

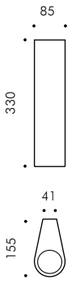
PARETE
Wall mounted

MINISMOOTH H240



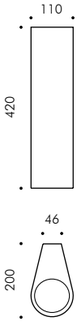
CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2900H	2700 K	**Fascio largo singolo con riflettore** Single wide beam with reflector	38°	90	542 lm	6.0 W	220-240 Vac	Dali2/Push
S.2900W	3000 K			90	579 lm	6.0 W	220-240 Vac	Dali2/Push
S.2900N	4000 K			90	607 lm	6.0 W	220-240 Vac	Dali2/Push
S.2905H	2700 K	**Fascio largo doppio con riflettore** Double wide beam with reflector	38°	90	1094 lm	10.0 W	220-240 Vac	Dali2/Push
S.2905W	3000 K			90	1158 lm	10.0 W	220-240 Vac	Dali2/Push
S.2905N	4000 K			90	1214 lm	10.0 W	220-240 Vac	Dali2/Push

SMOOTH H330



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2910H	2700 K	**Fascio largo singolo con riflettore** Single wide beam with reflector	37°	90	1152 lm	11.5 W	220-240 Vac	Dali2/Push
S.2910W	3000 K			90	1175 lm	11.5 W	220-240 Vac	Dali2/Push
S.2910N	4000 K			90	1181 lm	11.5 W	220-240 Vac	Dali2/Push
S.2915H	2700 K	**Fascio largo doppio con riflettore** Double wide beam with reflector	37°	90	2304 lm	22.0 W	220-240 Vac	Dali2/Push
S.2915W	3000 K			90	2350 lm	22.0 W	220-240 Vac	Dali2/Push
S.2915N	4000 K			90	2361 lm	22.0 W	220-240 Vac	Dali2/Push

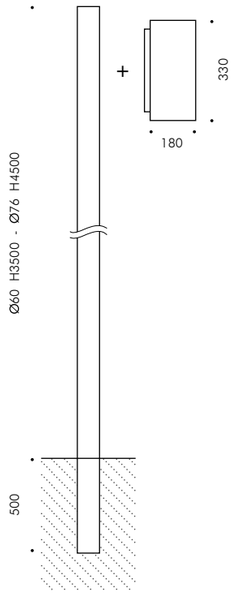
MEGASMOOTH H420



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2920H	2700 K	**Fascio extra largo singolo con riflettore** Single extre wide beam with reflector	59°	90	2851 lm	23.0 W	220-240 Vac	Dali2/Push
S.2920W	3000 K			90	2917 lm	23.0 W	220-240 Vac	Dali2/Push
S.2920N	4000 K			90	2922 lm	23.0 W	220-240 Vac	Dali2/Push
S.2925H	2700 K	**Fascio extra largo doppio con riflettore** Double extre wide beam with reflector	59°	90	5702 lm	45.0 W	220-240 Vac	Dali2/Push
S.2925W	3000 K			90	5834 lm	45.0 W	220-240 Vac	Dali2/Push
S.2925N	4000 K			90	5844 lm	45.0 W	220-240 Vac	Dali2/Push

ATTACCO A PALO
Pole attachment

SMOOTH H330 ATTACCO A PALO
Smooth H330 pole attachment



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2930H	2700 K	**Fascio asimmetrico con riflettore** Asymmetric beam with reflector		90	1750 lm	17.2 W	220-240 Vac	Dali2/Push
S.2930W	3000 K			90	1786 lm	17.2 W	220-240 Vac	Dali2/Push
S.2930N	4000 K			90	1795 lm	17.2 W	220-240 Vac	Dali2/Push

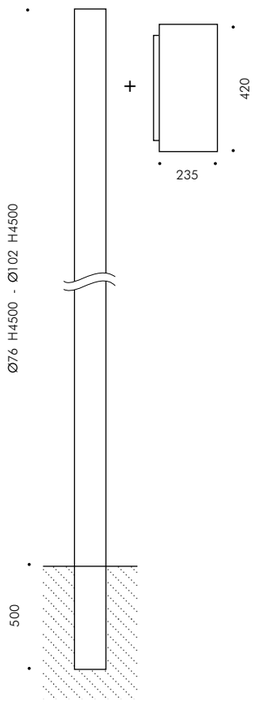
ACCESSORI PALI PER SMOOTH ATTACCO A PALO Pole accessories for Smooth pole attachment

S.2842 Palo cilindrico H 3,5m fuori terra, Ø 60mm da interrare
H 3,5m above ground Ø 60mm cylindrical pole to be buried

S.2844 Palo cilindrico H 4,5m fuori terra, Ø 76mm da interrare
H 4,5m above ground Ø 76mm cylindrical pole to be buried

N.B. I pali sono disponibili anche nella versione con flangia saldata. Per codici e dettagli tecnici, consultare il sito web.
Note: Poles are also available with a welded base. For product codes and technical details, please refer to the website.

MEGASMOOTH H420 ATTACCO A PALO
Megasmooth H420 pole attachment



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2940H	2700 K	**Fascio asimmetrico con riflettore** Asymmetric beam with reflector		90	2962 lm	28.0 W	220-240 Vac	Dali2/Push
S.2940W	3000 K			90	3030 lm	28.0 W	220-240 Vac	Dali2/Push
S.2940N	4000 K			90	3035 lm	28.0 W	220-240 Vac	Dali2/Push

ACCESSORI PALI PER MEGASMOOTH ATTACCO A PALO Pole accessories for Megasmooth pole attachment

S.2844 Palo cilindrico H 4,5m fuori terra, Ø 76mm da interrare
H 4,5m above ground Ø 76mm cylindrical pole to be buried

S.2814 Palo cilindrico H 4,5m fuori terra, Ø 102mm da interrare
H 4,5m above ground Ø 102mm cylindrical pole to be buried

N.B. I pali sono disponibili anche nella versione con flangia saldata. Per codici e dettagli tecnici, consultare il sito web.
Note: Poles are also available with a welded base. For product codes and technical details, please refer to the website.

Slot

SOFFITTO DA SUPERFICIE Ceiling surface mounted



Ø 200 H.320



Ø 140 H.290



Ø 90 H.165

PARETE Wall mounted



Ø 200 H.450



Ø 140 H.350



Ø 90 H.250

Simes Headquarters, Corte Franca, Brescia, Italy - Artwork “Abbraccio”, Gineba © Ph. Simes S.p.A.



Royal Veterinary College Campus, London, England - Arch. Nicholas Hare © Ph. Lance McNulty

Slot

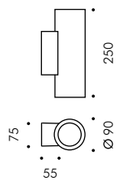
DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso ed estruso. Viti in acciaio con rivestimento anticorrosivo. Vetro trasparente temprato di protezione. Slot e Minislot precablati con cavo. Predisposto per cablaggio passante con passafilo per Microslot. Die-cast and extruded aluminum housing. Steel screws with anticorrosive coating. Transparent protective toughened glass. Pre-wired Slot and Minislot. Prepared for through-wiring with cable gland for Microslot.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP65**
CLASSE DI ISOLAMENTO Insulation class	**CLASS I** ⏚
RESISTENZA IMPATTO Mechanical resistance	**IK 08**

CODICI COLORE Colour codes
.14 Grigio alluminio Aluminium Grey
.24 Grigio antracite Anthracite Grey

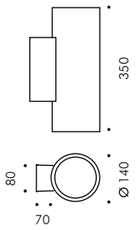
PARETE
Wall mounted

MICROSLOT Ø90



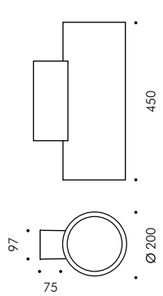
CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.3814H	2700 K	**Fascio largo singola emissione** Wide beam single emission		31°	90	536 lm	7.1 W	220-240 Vac	ON-OFF
S.3814W	3000 K				90	583 lm	7.1 W	220-240 Vac	ON-OFF
S.3814N	4000 K				90	638 lm	7.1 W	220-240 Vac	ON-OFF
S.3815H	2700 K	**Fascio largo doppia emissione** Wide beam double emission		31°	90	1072 lm	13.2 W	220-240 Vac	ON-OFF
S.3815W	3000 K				90	1166 lm	13.2 W	220-240 Vac	ON-OFF
S.3815N	4000 K				90	1276 lm	13.2 W	220-240 Vac	ON-OFF

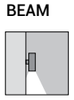
MINISLOT Ø140



CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.3824H	2700 K	**Fascio medio singola emissione** Medium beam single emission		25°	90	1224 lm	16.6 W	220-240 Vac	Dali2/Push
S.3824W	3000 K				90	1317 lm	16.6 W	220-240 Vac	Dali2/Push
S.3824N	4000 K				90	1435 lm	16.6 W	220-240 Vac	Dali2/Push
S.3825H	2700 K	**Fascio medio doppia emissione** Medium beam double emission		25°	90	2448 lm	30.4 W	220-240 Vac	Dali2/Push
S.3825W	3000 K				90	2634 lm	30.4 W	220-240 Vac	Dali2/Push
S.3825N	4000 K				90	2870 lm	30.4 W	220-240 Vac	Dali2/Push

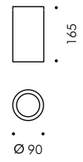
SLOT Ø200



CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.3834H	2700 K	**Fascio medio singola emissione** Medium beam single emission		30°	90	2560 lm	27.4 W	220-240 Vac	Dali2/Push
S.3834W	3000 K				90	2715 lm	27.4 W	220-240 Vac	Dali2/Push
S.3834N	4000 K				90	2947 lm	27.4 W	220-240 Vac	Dali2/Push
S.3835H	2700 K	**Fascio medio doppia emissione** Medium beam double emission		30°	90	5120 lm	53.6 W	220-240 Vac	Dali2/Push
S.3835W	3000 K				90	5430 lm	53.6 W	220-240 Vac	Dali2/Push
S.3835N	4000 K				90	5894 lm	53.6 W	220-240 Vac	Dali2/Push

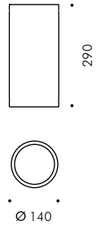
SOFFITTO DA SUPERFICIE
Ceiling surface mounted

MICROSLOT DOWNLIGHT Ø90



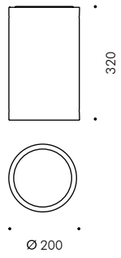
CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.3817H	2700 K	**Fascio largo con riflettore** Wide beam with reflector		31°	90	536 lm	7.1 W	220-240 Vac	ON-OFF
S.3817W	3000 K				90	583 lm	7.1 W	220-240 Vac	ON-OFF
S.3817N	4000 K				90	638 lm	7.1 W	220-240 Vac	ON-OFF

MINISLOT DOWNLIGHT Ø140



CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.3827H	2700 K	**Fascio extra largo con riflettore** Extra wide beam with reflector		52°	90	1420 lm	16.6 W	220-240 Vac	Dali2/Push
S.3827W	3000 K				90	1528 lm	16.6 W	220-240 Vac	Dali2/Push
S.3827N	4000 K				90	1665 lm	16.6 W	220-240 Vac	Dali2/Push

SLOT DOWNLIGHT Ø200



CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.3837H	2700 K	**Fascio extra largo con riflettore** Extra wide beam with reflector		54°	90	2560 lm	27.4 W	220-240 Vac	Dali2/Push
S.3837W	3000 K				90	2718 lm	27.4 W	220-240 Vac	Dali2/Push
S.3837N	4000 K				90	2950 lm	27.4 W	220-240 Vac	Dali2/Push

Ceiling

SOFFITTO DA SUPERFICIE Ceiling surface mounted



L.105 H.55 D.42



L.178 H.55 D.42



L.322 H.55 D.42

Private villa, Brescia, Italy - Ago Consulting + Pasini Design © Ph. Andrea Pasini



Ceiling

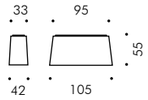
DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. **Frangiluce frontale nero in nylon.** **Vetro trasparente temprato di protezione.** **Viti in acciaio con rivestimento anticorrosivo.** **Precablato con cavo.** Die-cast aluminium housing. Nylon black frontal baffle. Transparent protective toughened glass. Steel screws with anticorrosive coating. Pre-wired luminaire.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP65**
CLASSE DI ISOLAMENTO Insulation class	**CLASS III**
RESISTENZA IMPATTO Mechanical resistance	**IK 07**

CODICI COLORE Colour codes
.01 Bianco White
.09 Nero Black
Frangiluce frontale di colore nero (.09) Frontal baffle always black (.09)
MODELLO REGISTRATO Registered design

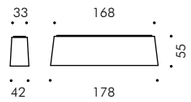
SOFFITTO DA SUPERFICIE
Ceiling surface mounted

CEILING 2 LED L105



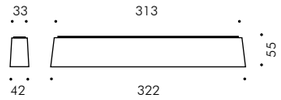
CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.9060H	2700 K	**Fascio diffuso con 2 riflettori** Flood beam with 2 reflectors		65°	90	308 lm	4.7 W	24 Vdc remote (p.554)	PWM
S.9060W	3000 K				90	325 lm	4.7 W	24 Vdc remote (p.554)	PWM
S.9060N	4000 K				90	349 lm	4.7 W	24 Vdc remote (p.554)	PWM

CEILING 4 LED L180



CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.9065H	2700 K	**Fascio diffuso con 4 riflettori** Flood beam with 4 reflectors		65°	90	632 lm	9.7 W	24 Vdc remote (p.554)	PWM
S.9065W	3000 K				90	667 lm	9.7 W	24 Vdc remote (p.554)	PWM
S.9065N	4000 K				90	715 lm	9.7 W	24 Vdc remote (p.554)	PWM

CEILING 8 LED L320



CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.9070H	2700 K	**Fascio diffuso con 8 riflettori** Flood beam with 8 reflectors		65°	90	1222lm	18.3 W	24 Vdc remote (p.554)	PWM
S.9070W	3000 K				90	1289lm	18.3 W	24 Vdc remote (p.554)	PWM
S.9070N	4000 K				90	1382lm	18.3 W	24 Vdc remote (p.554)	PWM

Catch

SOFFITTO DA SUPERFICIE Ceiling surface mounted



L.131 H.80 D.131

L.157 H.80 D.157

L.340 H.80 D.131

SOFFITTO DA INCASSO Ceiling recessed mounted



L.133 H.133 D.94

L.159 H.159 D.98

L.341 H.133 D.98

Collina degli studenti, Campus Bovisa, Politecnico di Milano, Italy © Ph. Mario Bertani

“Peli Porte Sezionali” Headquarters, Castel Mella, Brescia, Italy - Arch. Giuliano Venturelli © Ph.Paolo Stroppa

Catch

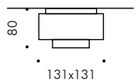
DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. **Lenti in policarbonato trasparente.** **Vetro trasparente temprato di protezione.** **Viti in acciaio con rivestimento anticorrosivo.** **Precablato con cavo.** Die-cast aluminium housing. Clear polycarbonate lenses. Transparent protective toughened glass. Steel screws with anticorrosive coating. Pre-wired luminaire.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP 65**
CLASSE DI ISOLAMENTO Insulation class	**CLASS II** ⧈
RESISTENZA IMPATTO Mechanical resistance	**IK 08**

CODICI COLORE Colour codes
.01 Bianco White
.14 Grigio alluminio Aluminium Grey
MODELLO REGISTRATO Registered design

SOFFITTO DA SUPERFICIE
Ceiling surface mounted

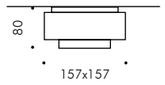
CATCH QUADRATO 4 LED SUPERFICIE ⧈ 130
Catch square 4 LED surface mounted ⧈ 130



CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7500H	2700 K	**Fascio largo con 4 lenti** Wide beam with 4 lenses		34°	90	531 lm	7.3 W	220-240 Vac	ON-OFF
S.7500W	3000 K				90	560 lm	7.3 W	220-240 Vac	ON-OFF
S.7500N	4000 K				90	601 lm	7.3 W	220-240 Vac	ON-OFF
S.7501H	2700 K	**Fascio diffuso con 4 lenti** Flood beam with 4 lenses		65°	90	492 lm	7.3 W	220-240 Vac	ON-OFF
S.7501W	3000 K				90	519 lm	7.3 W	220-240 Vac	ON-OFF
S.7501N	4000 K				90	557 lm	7.3 W	220-240 Vac	ON-OFF

N.B. A richiesta, senza sovrapprezzo, le versioni S.7500 possono essere fornite con fasci 12° e 10°x44°.
Note: On request, with no surcharge, S.7500 can be supplied with 12° and 10°x44° beams.

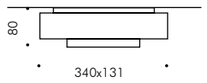
CATCH QUADRATO 9 LED SUPERFICIE ⧈ 160
Catch square 9 LED surface mounted ⧈ 160



CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7520H	2700 K	**Fascio largo con 9 lenti** Wide beam with 9 lenses		34°	90	1136 lm	14.7 W	220-240 Vac	ON-OFF
S.7520W	3000 K				90	1198 lm	14.7 W	220-240 Vac	ON-OFF
S.7520N	4000 K				90	1285 lm	14.7 W	220-240 Vac	ON-OFF
S.7521H	2700 K	**Fascio diffuso con 9 lenti** Flood beam with 9 lenses		63°	90	902 lm	14.7 W	220-240 Vac	ON-OFF
S.7521W	3000 K				90	951 lm	14.7 W	220-240 Vac	ON-OFF
S.7521N	4000 K				90	1020 lm	14.7 W	220-240 Vac	ON-OFF

N.B. A richiesta, senza sovrapprezzo, le versioni S.7520 possono essere fornite con fasci 12° e 10°x44°.
Note: On request, with no surcharge, S.7520 can be supplied with 12° and 10°x44° beams.

CATCH RETTANGOLARE 20 LED SUPERFICIE L340
Catch rectangular 20 LED surface mounted L340

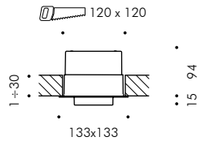


CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7560H	2700 K	**Fascio largo con 20 lenti** Wide beam with 20 lenses		34°	90	2575 lm	32.6 W	220-240 Vac	ON-OFF
S.7560W	3000 K				90	2715 lm	32.6 W	220-240 Vac	ON-OFF
S.7560N	4000 K				90	2912 lm	32.6 W	220-240 Vac	ON-OFF
S.7561H	2700 K	**Fascio diffuso con 20 lenti** Flood beam with 20 lenses		63°	90	1976 lm	32.6 W	220-240 Vac	ON-OFF
S.7561W	3000 K				90	2156 lm	32.6 W	220-240 Vac	ON-OFF
S.7561N	4000 K				90	2336 lm	32.6 W	220-240 Vac	ON-OFF

N.B. A richiesta, senza sovrapprezzo, le versioni S.7560 possono essere fornite con fasci 12° e 10°x44°.
Note: On request, with no surcharge, S.7560 can be supplied with 12° and 10°x44° beams.

SOFFITTO DA INCASSO
Ceiling recessed mounted

CATCH QUADRATO 4 LED INCASSO ⧈ 130
Catch square 4 LED recessed mounted ⧈ 130



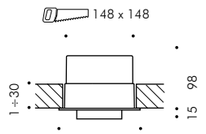
CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7400H	2700 K	**Fascio largo con 4 lenti** Wide beam with 4 lenses		34°	90	531 lm	7.3 W	220-240 Vac	Dali2/Push
S.7400W	3000 K				90	560 lm	7.3 W	220-240 Vac	Dali2/Push
S.7400N	4000 K				90	601 lm	7.3 W	220-240 Vac	Dali2/Push
S.7401H	2700 K	**Fascio diffuso con 4 lenti** Flood beam with 4 lenses		65°	90	492 lm	7.3 W	220-240 Vac	Dali2/Push
S.7401W	3000 K				90	519 lm	7.3 W	220-240 Vac	Dali2/Push
S.7401N	4000 K				90	557 lm	7.3 W	220-240 Vac	Dali2/Push

N.B. A richiesta, senza sovrapprezzo, le versioni S.7400 possono essere fornite con fasci 12° e 10°x44°.
Note: On request, with no surcharge, S.7400 can be supplied with 12° and 10°x44° beams.

ACCESSORI PER CATCH QUADRATO 4 LED INCASSO
Accessories for Catch square 4 LED recessed mounted

S.7409 Cassaforma in acciaio zincato per soffitti in cemento per Catch quadrato 4 LED incasso
Recessing box in galvanized steel for concrete ceilings for Catch square 4 LED recessed mounted

CATCH QUADRATO 9 LED INCASSO ⧈ 160
Catch square 9 LED recessed mounted ⧈ 160



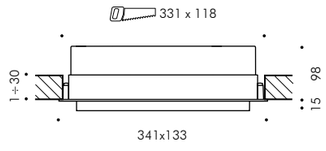
CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7420H	2700 K	**Fascio largo con 9 lenti** Wide beam with 9 lenses		34°	90	1136 lm	14.7 W	220-240 Vac	Dali2/Push
S.7420W	3000 K				90	1198 lm	14.7 W	220-240 Vac	Dali2/Push
S.7420N	4000 K				90	1285 lm	14.7 W	220-240 Vac	Dali2/Push
S.7421H	2700 K	**Fascio diffuso con 9 lenti** Flood beam with 9 lenses		63°	90	902 lm	14.7 W	220-240 Vac	Dali2/Push
S.7421W	3000 K				90	951 lm	14.7 W	220-240 Vac	Dali2/Push
S.7421N	4000 K				90	1020 lm	14.7 W	220-240 Vac	Dali2/Push

N.B. A richiesta, senza sovrapprezzo, le versioni S.7420 possono essere fornite con fasci 12° e 10°x44°.
Note: On request, with no surcharge, S.7420 can be supplied with 12° and 10°x44° beams.

ACCESSORI PER CATCH QUADRATO 9 LED INCASSO
Accessories for Catch square 9 LED recessed mounted

S.7429 Cassaforma in acciaio zincato per soffitti in cemento per Catch quadrato 9 LED incasso
Recessing box in galvanized steel for concrete ceilings for Catch square 9 LED recessed mounted

CATCH RETTANGOLARE 20 LED INCASSO L340
Catch rectangular 20 LED recessed mounted L340



CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7460H	2700 K	**Fascio largo con 20 lenti** Wide beam with 20 lenses		34°	90	2704 lm	34 W	220-240 Vac	Dali2/Push
S.7460W	3000 K				90	2851 lm	34 W	220-240 Vac	Dali2/Push
S.7460N	4000 K				90	3057 lm	34 W	220-240 Vac	Dali2/Push
S.7461H	2700 K	**Fascio diffuso con 20 lenti** Flood beam with 20 lenses		63°	90	2152 lm	34 W	220-240 Vac	Dali2/Push
S.7461W	3000 K				90	2269 lm	34 W	220-240 Vac	Dali2/Push
S.7461N	4000 K				90	2433 lm	34 W	220-240 Vac	Dali2/Push

N.B. A richiesta, senza sovrapprezzo, le versioni S.7460 possono essere fornite con fasci 12° e 10°x44°.
Note: On request, with no surcharge, S.7460 can be supplied with 12° and 10°x44° beams.

ACCESSORI PER CATCH RETTANGOLARE 20 LED INCASSO
Accessories for Catch rectangular 20 LED recessed mounted

S.7469 Cassaforma in acciaio zincato per soffitti in cemento per Catch rettangolare 20 LED incasso
Recessing box in galvanized steel for concrete ceilings for Catch rectangular 20 LED recessed mounted

Lobby

SOFFITTO DA INCASSO Ceiling recessed mounted



Ø 140 H.110

Ø 200 H.130



Ø 145 H.143

Ø 205 H.153

SIMES

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“Vie di Romans” winery, Mariano del Friuli, Gorizia, Italy - Arch. Francesco Michelis and Giulia Sacilotto © Ph. Paolo Stroppa

Lobby

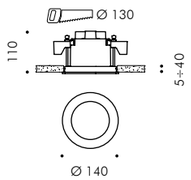
DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. Vetro trasparente temprato di protezione. Anello frontale in acciaio INOX AISI 316L o in alluminio. Riflettore realizzato con polimeri ricoperti in alluminio. Viti in acciaio con rivestimento anticorrosivo. Precablato con cavo per Lobby Basic. Predisposto per cablaggio passante con pressacavi per Lobby Professional. Die-cast aluminium housing. Transparent protective toughened front glass. Front trim in AISI 316L stainless steel or aluminium. Reflector in polymers covered with aluminium. Steel screws with anticorrosive coating. Pre-wired Lobby Basic versions. Prepared for through-wiring with cable gland for Lobby Professional versions.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP65**
CLASSE DI ISOLAMENTO Insulation class	**CLASS II** ⧈
RESISTENZA IMPATTO Mechanical resistance	**IK 10**

CODICI COLORE Colour codes
.09 Nero Black
.19 Acciaio inox Stainless Steel
MODELLO REGISTRATO Registered design

SOFFITTO DA INCASSO
Ceiling recessed mounted

MINILOBBY BASIC ALLUMINIO Ø140
Minilobby basic aluminium Ø140

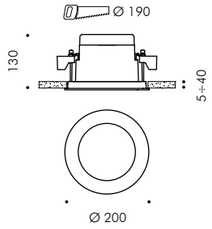


CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7306H	2700 K	**Fascio extra largo con riflettore** Extra wide beam with reflector	54°	80	761 lm	8.6 W	220-240 Vac	ON-OFF
S.7306W	3000 K			80	776 lm	8.6 W	220-240 Vac	ON-OFF
S.7306N	4000 K			80	780 lm	8.6 W	220-240 Vac	ON-OFF
S.7307H	2700 K	**Fascio medio con riflettore** Medium beam with reflector	19°	80	889 lm	8.6 W	220-240 Vac	ON-OFF
S.7307W	3000 K			80	902 lm	8.6 W	220-240 Vac	ON-OFF
S.7307N	4000 K			80	906 lm	8.6 W	220-240 Vac	ON-OFF

ACCESSORI PER MINILOBBY BASIC ALLUMINIO Accessories for Minilobby basic aluminium

S.7309 Cassaforma per soffitti in cemento per Minilobby basic aluminium
Recessing box for concrete ceilings for Minilobby basic aluminium

LOBBY BASIC ALLUMINIO Ø200
Lobby basic aluminium Ø200

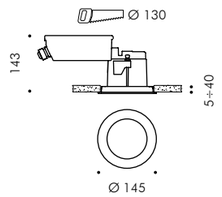


CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7326H	2700 K	**Fascio diffuso con riflettore** Flood beam with reflector	69°	80	1826 lm	20.6 W	220-240 Vac	ON-OFF
S.7326W	3000 K			80	1863 lm	20.6 W	220-240 Vac	ON-OFF
S.7326N	4000 K			80	1872 lm	20.6 W	220-240 Vac	ON-OFF
S.7327H	2700 K	**Fascio medio con riflettore** Medium beam with reflector	29°	80	1862 lm	20.6 W	220-240 Vac	ON-OFF
S.7327W	3000 K			80	1899 lm	20.6 W	220-240 Vac	ON-OFF
S.7327N	4000 K			80	1908 lm	20.6 W	220-240 Vac	ON-OFF

ACCESSORI PER LOBBY BASIC ALLUMINIO Accessories for Lobby basic aluminium

S.7329 Cassaforma per soffitti in cemento per Lobby basic aluminium
Recessing box for concrete ceilings for Lobby basic aluminium

MINILOBBY PROFESSIONAL ACCIAIO INOX Ø145
Minilobby professional stainless steel Ø145

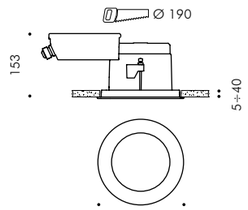


CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7340H	2700 K	**Fascio extra largo con riflettore** Wide beam with reflector	55°	80	1131 lm	13.7 W	220-240 Vac	Dali2/Push
S.7340W	3000 K			80	1154 lm	13.7 W	220-240 Vac	Dali2/Push
S.7340N	4000 K			80	1160 lm	13.7 W	220-240 Vac	Dali2/Push
S.7345H	2700 K	**Fascio medio con riflettore** Medium beam with reflector	21°	80	1213 lm	13.7 W	220-240 Vac	Dali2/Push
S.7345W	3000 K			80	1277 lm	13.7 W	220-240 Vac	Dali2/Push
S.7345N	4000 K			80	1283 lm	13.7 W	220-240 Vac	Dali2/Push

ACCESSORI PER MINILOBBY PROFESSIONAL ACCIAIO INOX Accessories for Minilobby professional stainless steel

S.7349 Cassaforma per soffitti in cemento per Minilobby professional acciaio inox
Recessing box for concrete ceilings for Minilobby professional stainless steel

LOBBY PROFESSIONAL ACCIAIO INOX Ø205
Lobby professional stainless steel Ø205



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7360H	2700 K	**Fascio diffuso con riflettore** Flood beam with reflector	69°	80	2518 lm	27 W	220-240 Vac	Dali2/Push
S.7360W	3000 K			80	2576 lm	27 W	220-240 Vac	Dali2/Push
S.7360N	4000 K			80	2580 lm	27 W	220-240 Vac	Dali2/Push
S.7365H	2700 K	**Fascio largo con riflettore** Wide beam with reflector	37°	80	2658 lm	27 W	220-240 Vac	Dali2/Push
S.7365W	3000 K			80	2719 lm	27 W	220-240 Vac	Dali2/Push
S.7365N	4000 K			80	2724 lm	27 W	220-240 Vac	Dali2/Push

ACCESSORI PER LOBBY PROFESSIONAL ACCIAIO INOX Accessories for Lobby professional stainless steel

S.7369 Cassaforma per soffitti in cemento per Lobby professional acciaio inox
Recessing box for concrete ceilings for Lobby professional stainless steel

Zip soffitto

Zip ceiling recessed

SOFFITTO DA INCASSO Ceiling recessed mounted



Ø 85 H.102



⧄ 85 H.102



Ø 135 H.121



⧄ 135 H.121



Ø 210 H.212



⧄ 210 H.212



Ø 280 H.218



⧄ 280 H.218

"Vie di Romans" winery, Mariano del Friuli, Gorizia, Italy - Arch. Francesco Michelis and Giulia Sacilotto © Ph. Paolo Stroppa

Zip soffitto

Zip ceiling recessed

DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. **Anello frontale in acciaio INOX.** **Vetro trasparente temprato di protezione.** **Viti in acciaio con rivestimento anticorrosivo.** **Precablato con cavo.** Die-cast aluminium housing. Front trim in stainless steel. Transparent protective toughened glass. Steel screws with anticorrosive coating. Pre-wired luminaire.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP65**
CLASSE DI ISOLAMENTO Insulation class	**CLASS I** **CLASS III (Digital Beam)**
RESISTENZA IMPATTO Mechanical resistance	**IK 09**

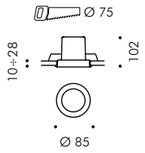
CODICI COLORE Colour codes
.19 Acciaio inox Stainless Steel

SOFFITTO DA INCASSO TONDO

Ceiling recessed mounted round

MICROZIP TONDO SOFFITTO INCASSO Ø85

Microzip round ceiling recessed Ø85



CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5515H	2700 K	**Fascio largo con 1 lente** Wide beam with 1 lens		38°	90	205 lm	3.1 W	220-240 Vac	ON-OFF
S.5515W	3000 K				90	223 lm	3.1 W	220-240 Vac	ON-OFF
S.5515N	4000 K				90	244 lm	3.1 W	220-240 Vac	ON-OFF

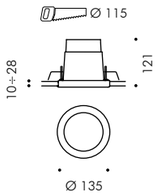
N.B. A richiesta, senza sovrapprezzo, le versioni S.5515 possono essere fornite con fasci 12°, 63° e 10°x44°.
Note: On request, with no surcharge, S.5515 can be supplied with 12°, 63° and 10°x44° beams.

ACCESSORI PER MICROZIP TONDA SOFFITTO INCASSO Accessories for Microzip round ceiling recessed

S.5512 Cassaforma per installazioni soffitto in cemento Recessing box for ceiling installations in concrete

MINIZIP TONDO SOFFITTO INCASSO Ø135

Minizip round ceiling recessed Ø135



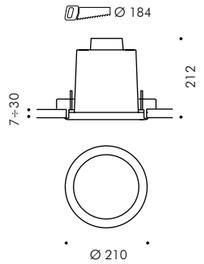
CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5545H	2700 K	**Fascio largo con riflettore** Wide beam with reflector		34°	90	476 lm	8.1 W	220-240 Vac	ON-OFF
S.5545W	3000 K				90	518 lm	8.1 W	220-240 Vac	ON-OFF
S.5545N	4000 K				90	567 lm	8.1 W	220-240 Vac	ON-OFF

ACCESSORI PER MINIZIP TONDA SOFFITTO INCASSO Accessories for Minizip round ceiling recessed

S.5510 Cassaforma per installazioni soffitto in cemento Recessing box for ceiling installations in concrete

ZIP TONDO SOFFITTO INCASSO Ø210

Zip round ceiling recessed Ø210



CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5565H	2700 K	**Fascio medio con riflettore** Medium beam with reflector		28°	90	1402 lm	14.0 W	220-240 Vac	Dali2/Push
S.5565W	3000 K				90	1430 lm	14.0 W	220-240 Vac	Dali2/Push
S.5565N	4000 K				90	1437 lm	14.0 W	220-240 Vac	Dali2/Push
S.5566H	2700 K	**Digital Beam fascio da stretto a extra largo** Digital Beam from spot to extra wide		10°-49°	90	861 lm	16.4 W	48 Vdc remote (p.554)	DALI
S.5566W	3000 K				90	909 lm	16.4 W	48 Vdc remote (p.554)	DALI
S.5566N	4000 K				90	944 lm	16.4 W	48 Vdc remote (p.554)	DALI

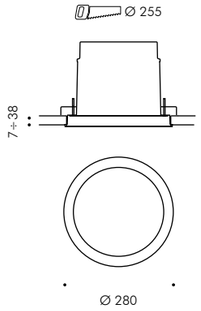
N.B. A richiesta, senza sovrapprezzo, le versioni S.5565 possono essere fornite con fascio 53°.
Note: On request, with no surcharge, S.5565 can be supplied with 53° beam.

ACCESSORI PER ZIP TONDA SOFFITTO INCASSO Accessories for Zip round ceiling recessed

S.5520 Cassaforma per installazioni soffitto in cemento Recessing box for ceiling installations in concrete

MEGAZIP TONDO SOFFITTO INCASSO Ø280

Megazip round ceiling recessed Ø280



CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5585H	2700 K	**Fascio medio con riflettore** Medium beam with reflector		30°	90	3226 lm	30.8 W	220-240 Vac	Dali2/Push
S.5585W	3000 K				90	3300 lm	30.8 W	220-240 Vac	Dali2/Push
S.5585N	4000 K				90	3306 lm	30.8 W	220-240 Vac	Dali2/Push

N.B. A richiesta, senza sovrapprezzo, le versioni S.5585 possono essere fornite con fascio 52°.
Note: On request, with no surcharge, S.5585 can be supplied with 52° beam.

ACCESSORI PER MEGAZIP TONDA SOFFITTO INCASSO Accessories for Megazip round ceiling recessed

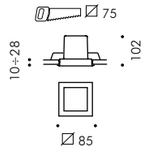
S.5530 Cassaforma per installazioni soffitto in cemento Recessing box for ceiling installations in concrete



Collina degli studenti, Campus Bovisa, Politecnico di Milano, Italy © Ph. Mario Bertani

SOFFITTO DA INCASSO QUADRATO
Ceiling recessed mounted square

MICROZIP QUADRATO SOFFITTO INCASSO ⍁ 85
Microzip square ceiling recessed ⍁ 85



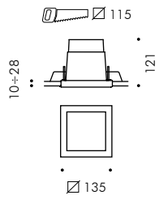
CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5525H	2700 K	**Fascio largo con 1 lente** Wide beam with 1 lens		38°	90	205 lm	3.1 W	220-240 Vac	ON-OFF
S.5525W	3000 K				90	223 lm	3.1 W	220-240 Vac	ON-OFF
S.5525N	4000 K				90	244 lm	3.1 W	220-240 Vac	ON-OFF

N.B. A richiesta, senza sovrapprezzo, le versioni S.5525 possono essere fornite con fasci 12°, 63° e 10°x44°.
Note: On request, with no surcharge, S.5525 can be supplied with 12°, 63° and 10°x44° beams.

ACCESSORI PER MICROZIP QUADRATA SOFFITTO INCASSO Accessories for Microzip square ceiling recessed

S.5516 Cassaforma per installazioni soffitto in cemento Recessing box for ceiling installations in concrete

MINIZIP QUADRATO SOFFITTO INCASSO ⍁ 135
Minizip square ceiling recessed ⍁ 135

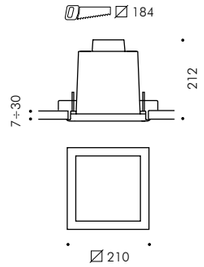


CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5555H	2700 K	**Fascio largo con riflettore** Wide beam with reflector		34°	90	476 lm	8.1 W	220-240 Vac	ON-OFF
S.5555W	3000 K				90	518 lm	8.1 W	220-240 Vac	ON-OFF
S.5555N	4000 K				90	567 lm	8.1 W	220-240 Vac	ON-OFF

ACCESSORI PER MINIZIP QUADRATA SOFFITTO INCASSO Accessories for Minizip square ceiling recessed

S.5511 Cassaforma per installazioni soffitto in cemento Recessing box for ceiling installations in concrete

ZIP QUADRATO SOFFITTO INCASSO ⍁ 210
Zip square ceiling recessed ⍁ 210



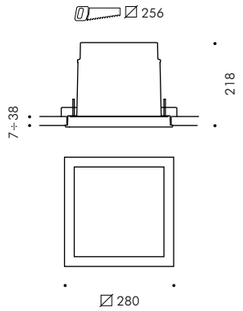
CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5575H	2700 K	**Fascio medio con riflettore** Medium beam with reflector		28°	90	1402 lm	14.0 W	220-240 Vac	Dali2/Push
S.5575W	3000 K				90	1430 lm	14.0 W	220-240 Vac	Dali2/Push
S.5575N	4000 K				90	1437 lm	14.0 W	220-240 Vac	Dali2/Push

N.B. A richiesta, senza sovrapprezzo, le versioni S.5575 possono essere fornite con fascio 53°.
Note: On request, with no surcharge, S.5575 can be supplied with 53° beam.

ACCESSORI PER ZIP QUADRATA SOFFITTO INCASSO Accessories for Zip square ceiling recessed

S.5521 Cassaforma per installazioni soffitto in cemento Recessing box for ceiling installations in concrete

MEGAZIP QUADRATO SOFFITTO INCASSO ⍁ 280
Megazip square ceiling recessed ⍁ 280



CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5595H	2700 K	**Fascio medio con riflettore** Medium beam with reflector		30°	90	3226 lm	30.8 W	220-240 Vac	Dali2/Push
S.5595W	3000 K				90	3300 lm	30.8 W	220-240 Vac	Dali2/Push
S.5595N	4000 K				90	3306 lm	30.8 W	220-240 Vac	Dali2/Push

N.B. A richiesta, senza sovrapprezzo, le versioni S.5595 possono essere fornite con fascio 53°.
Note: On request, with no surcharge, S.5595 can be supplied with 53° beam.

ACCESSORI PER MEGAZIP QUADRATA SOFFITTO INCASSO Accessories for Megazip square ceiling recessed

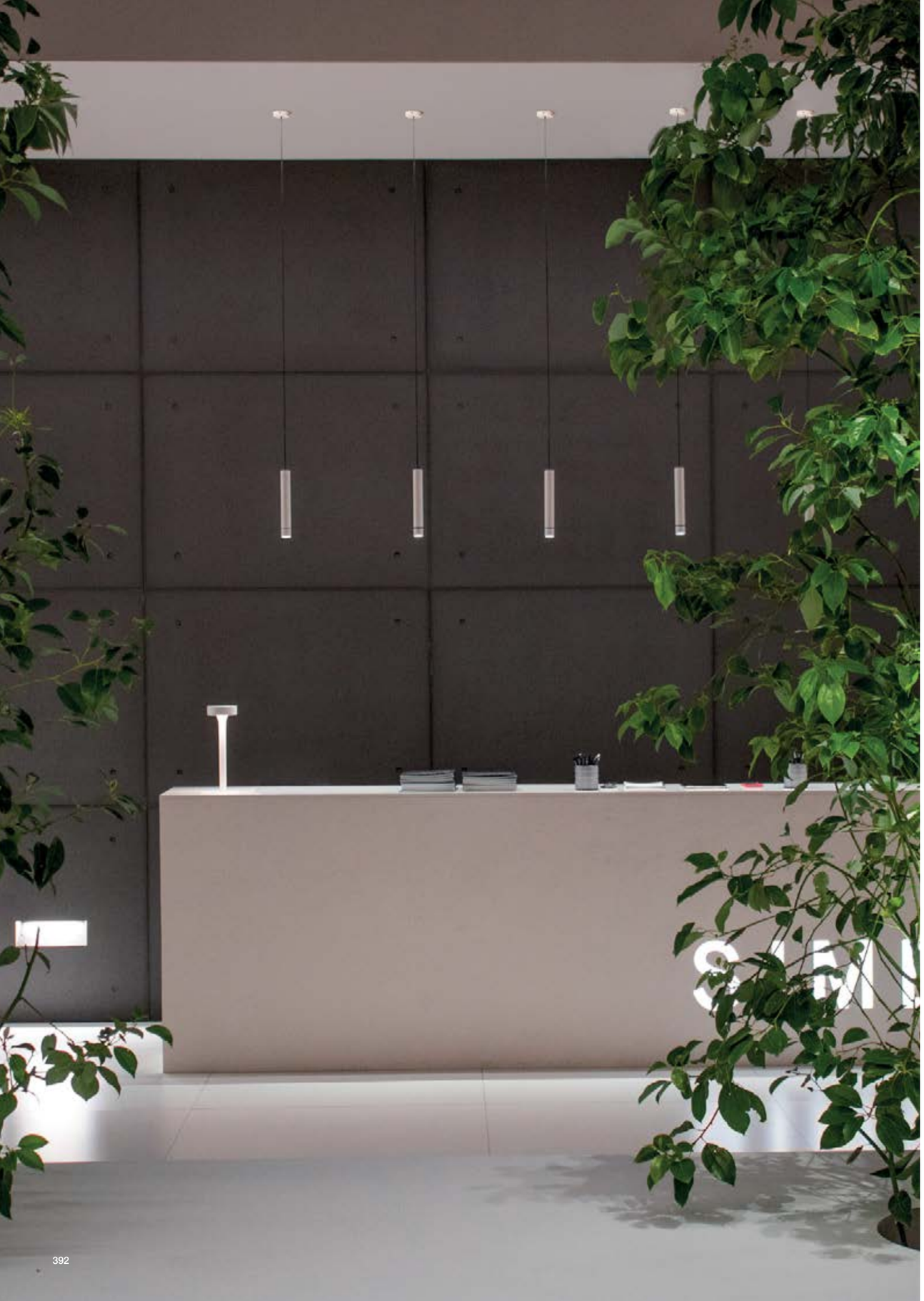
S.5531 Cassaforma per installazioni soffitto in cemento Recessing box for ceiling installations in concrete

Finger

SOFFITTO DA SOSPENSIONE Ceiling suspension



Ø 36 H.250



Finger

SIMES

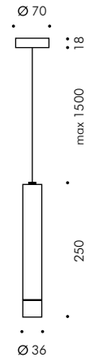
DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. **Diffusore in vetro temprato.** **Viti in acciaio con rivestimento anticorrosivo.** **Precablato con 7m di cavo di alimentazione.** Die-cast aluminium housing Toughened glass diffuser. Steel screws with anticorrosive coating. Pre-wired with 7m power cable.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP 65**
CLASSE DI ISOLAMENTO Insulation class	**CLASS III**
RESISTENZA IMPATTO Mechanical resistance	**IK 07**

CODICI COLORE Colour codes
.01 Bianco White
.09 Nero Black
MODELLO REGISTRATO Registered design

SOFFITTO DA SOSPENSIONE
Ceiling suspension

FINGER SOSPENSIONE Ø36
Finger suspension Ø36



CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1690H	2700 K	**Fascio largo con 1 lente** Wide beam with 1 lens		36°	90	298 lm	6.5 W	24 Vdc remote (p.554)	PWM
S.1690W	3000 K				90	321 lm	6.5 W	24 Vdc remote (p.554)	PWM
S.1690N	4000 K				90	344 lm	6.5 W	24 Vdc remote (p.554)	PWM
S.1691H	2700 K	**Fascio diffuso con 1 lente** Flood beam with 1 lens		60°	90	238 lm	6.5 W	24 Vdc remote (p.554)	PWM
S.1691W	3000 K				90	257 lm	6.5 W	24 Vdc remote (p.554)	PWM
S.1691N	4000 K				90	276 lm	6.5 W	24 Vdc remote (p.554)	PWM

Linea Continua

Continuous Line

INTERRATO CALPESTABILE / CARRABILE Inground walkover / driveover



L.1000 / L.1500 H.90 D.35

Uniqum Advocaten, Kortrijk, Belgium - Klarté architecten © Annick Vernimmen



Linea Continua

Continuous Line

DESCRIZIONE TECNICA Technical description
Supporti di fissaggio e cassaforma in alluminio anodizzato estruso (inclusi). **Diffusore in vetro temprato acidato extrachiaro.** **Precablato con cavo.** Extruded anodized aluminum mounting brackets and housing box (included). Extra-clear acid-etched toughened glass diffuser. Pre-wired luminaire.

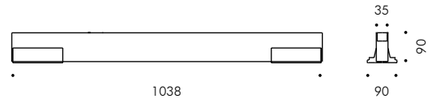
INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP66** **IP68 1m**
CLASSE DI ISOLAMENTO Insulation class	**CLASS III**
RESISTENZA IMPATTO Mechanical resistance	**IK 10**

CODICI COLORE Colour codes
Tutto vetro Full glass
BREVETTATO Patented

INTERRATO CALPESTABILE / CARRABILE

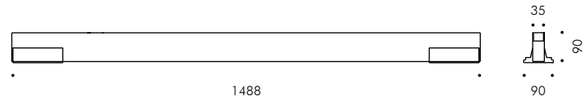
Inground walkover / driveover

LINEA CONTINUA L1000
Continuous line L1000



CODE	CCT	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7018W	3000 K		75°x91°	90	325 lm	10.3 W	24 Vdc remote (p.554)	PWM
S.7018T	Tunable White (2700 K - 4000 K)		75°x95°	90	141 lm	6.0 W	24 Vdc remote (p.556)	PWM
S.7019J	RGBW (W = 2700 K)		75°x91°	90	220 lm	13.5 W	24 Vdc remote (p.557)	PWM

LINEA CONTINUA L1500
Continuous line L1500



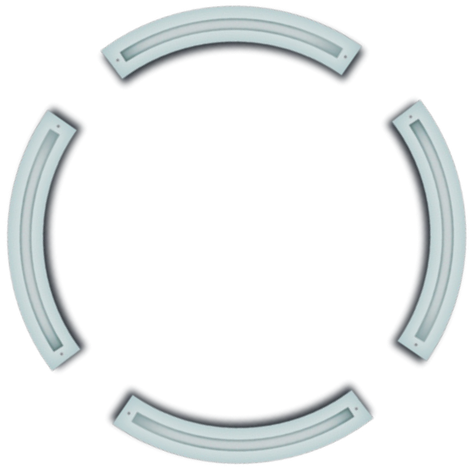
CODE	CCT	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7023W	3000 K		75°x91°	90	488 lm	15.5 W	24 Vdc remote (p.554)	PWM
S.7023T	Tunable White (2700 K - 4000 K)		75°x95°	90	212 lm	9.0 W	24 Vdc remote (p.556)	PWM
S.7024J	RGBW (W = 2700 K)		75°x91°	90	330 lm	19.4 W	24 Vdc remote (p.557)	PWM

Minilinear / Miniround

INTERRATO CALPESTABILE TUTTO VETRO Inground walkover full glass



L.487 H.64 D.100



L.478 H.67 D.97

INTERRATO CALPESTABILE LINEARE CON ANELLO INOX Inground walkover with stainless steel front trim



L.493 H.64 D.100



L.948 H.70 D.100

Chiesa di San Nicola, Appia Antica, Rome, Italy - Baldieri Lighting design © Ph. Luigi Filetici

Minilinear / Miniround

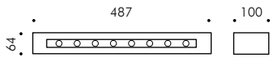
DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. Anello frontale in acciaio INOX AISI 316L o tutto vetro. **Vetro di protezione temprato.** **Viti in acciaio con rivestimento anticorrosivo.** **Precablato con cavo. Cassaforme incluse.** Die-cast aluminium housing. Front trim in AISI 316L stainless steel or full glass. Protective toughened front glass. Steel screws with anticorrosive coating. Pre-wired luminaire. Recessing boxes included.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP66** **IP68 1m**
CLASSE DI ISOLAMENTO Insulation class	**CLASS I** ⏚
RESISTENZA IMPATTO Mechanical resistance	**IK 09**

CODICI COLORE Colour codes
Tutto vetro Full glass
.19 Acciaio inox Stainless Steel
MODELLO REGISTRATO (Miniround) Registered design (Miniround)

INTERRATO CALPESTABILE TUTTO VETRO
Inground walkover full glass

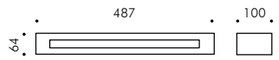
MINILINEAR TUTTO VETRO TRASPARENTE 8 LED L490
Minilinear full transparent glass 8 LED L490



CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5485H	2700 K	**Fascio medio con 8 lenti** Medium beam with 8 lenses		29°	80	1315 lm	13.6 W	220-240 Vac	Dali2/Push
S.5485W	3000 K				80	1355 lm	13.6 W	220-240 Vac	Dali2/Push
S.5485N	4000 K				80	1395 lm	13.6 W	220-240 Vac	Dali2/Push

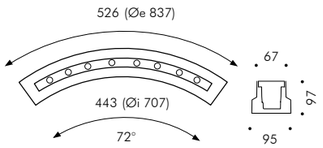
N.B. A richiesta, senza sovrapprezzo, le versioni S.5485 possono essere fornite con fasci 7° e 39°.
Note: On request, with no surcharge, S.5485 can be supplied with 7° and 39° beams.

MINILINEAR TUTTO VETRO ACIDATO L490
Minilinear full acid-etched glass L490



CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5488H	2700 K	**Fascio diffuso vetro acidato** Flood beam acid-etched glass		87°x53°	80	620 lm	9.8 W	220-240 Vac	Dali2/Push
S.5488W	3000 K				80	649 lm	9.8 W	220-240 Vac	Dali2/Push
S.5488N	4000 K				80	690 lm	9.8 W	220-240 Vac	Dali2/Push

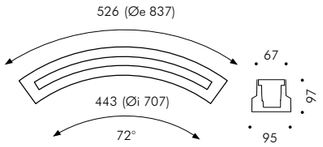
MINIROUND TUTTO VETRO TRASPARENTE 8 LED
Miniround full transparent glass 8 LED



CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5400H	2700 K	**Fascio medio con 8 lenti** Medium beam with 8 lenses		29°	80	1315 lm	13.6 W	220-240 Vac	Dali2/Push
S.5400W	3000 K				80	1355 lm	13.6 W	220-240 Vac	Dali2/Push
S.5400N	4000 K				80	1395 lm	13.6 W	220-240 Vac	Dali2/Push

N.B. A richiesta, senza sovrapprezzo, le versioni S.5400 possono essere fornite con fasci 7° e 39°.
Note: On request, with no surcharge, S.5400 can be supplied with 7° and 39° beams.

MINIROUND TUTTO VETRO ACIDATO
Miniround full acid-etched glass



CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5402H	2700 K	**Fascio diffuso vetro acidato** Flood beam acid-etched glass		87x53°	80	620 lm	9.8 W	220-240 Vac	Dali2/Push
S.5402W	3000 K				80	649 lm	9.8 W	220-240 Vac	Dali2/Push
S.5402N	4000 K				80	690 lm	9.8 W	220-240 Vac	Dali2/Push



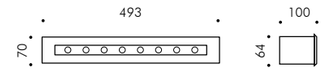
Simes Headquarters, Corte Franca, Brescia, Italy © Ph. Simes S.p.A.



"Ricca Costruzioni", Castrezzato, Brescia, Italy - Arch. Giovanni Mario Gozzini © Ph. Simes S.p.A.

INTERRATO CALPESTABILE INOX
Inground walkover stainless steel

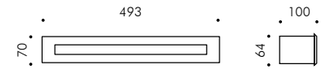
MINILINEAR INOX VETRO TRASPARENTE 8 LED L490
Minilinear stainless steel transparent glass 8 LED L490



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5495H	2700 K	**Fascio medio con 8 lenti** Medium beam with 8 lenses	29°	80	1315 lm	13.6 W	220-240 Vac	Dali2/Push
S.5495W	3000 K			80	1355 lm	13.6 W	220-240 Vac	Dali2/Push
S.5495N	4000 K			80	1395 lm	13.6 W	220-240 Vac	Dali2/Push
S.5494H	2700 K	**Fascio asimmetrico con lenti** Asymmetric beam with lenses	Asy	80	1377 lm	14.1 W	220-240 Vac	Dali2/Push
S.5494W	3000 K			80	1443 lm	14.1 W	220-240 Vac	Dali2/Push
S.5494N	4000 K			80	1534 lm	14.1 W	220-240 Vac	Dali2/Push

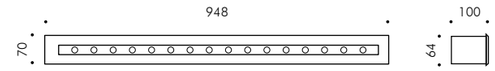
N.B. A richiesta, senza sovrapprezzo, le versioni S.5495 possono essere fornite con fasci 7° e 39°.
Note: On request, with no surcharge, S.5495 can be supplied with 7° and 39° beams.

MINILINEAR INOX VETRO ACIDATO L490
Minilinear stainless steel acid-etched glass L490



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5498H	2700 K	**Fascio diffuso vetro acidato** Flood beam acid-etched glass	87°x53°	80	620 lm	9.8 W	220-240 Vac	Dali2/Push
S.5498W	3000 K			80	649 lm	9.8 W	220-240 Vac	Dali2/Push
S.5498N	4000 K			80	690 lm	9.8 W	220-240 Vac	Dali2/Push

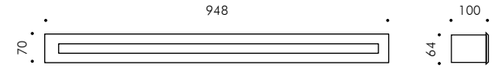
MINILINEAR INOX VETRO TRASPARENTE 16 LED L950
Minilinear stainless steel transparent glass 16 LED L950



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5475H	2700 K	**Fascio medio con 16 lenti** Medium beam with 16 lenses	29°	80	2630 lm	25.8 W	220-240 Vac	Dali2/Push
S.5475W	3000 K			80	2710 lm	25.8 W	220-240 Vac	Dali2/Push
S.5475N	4000 K			80	2790 lm	25.8 W	220-240 Vac	Dali2/Push
S.5474H	2700 K	**Fascio asimmetrico con lenti** Asymmetric beam with lenses	Asy	80	2754 lm	27.0 W	220-240 Vac	Dali2/Push
S.5474W	3000 K			80	2886 lm	27.0 W	220-240 Vac	Dali2/Push
S.5474N	4000 K			80	3068 lm	27.0 W	220-240 Vac	Dali2/Push

N.B. A richiesta, senza sovrapprezzo, le versioni S.5475 possono essere fornite con fasci 7° e 39°.
Note: On request, with no surcharge, S.5475 can be supplied with 7° and 39° beams.

MINILINEAR INOX VETRO ACIDATO L950
Minilinear stainless steel acid-etched glass L950



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5478H	2700 K	**Fascio diffuso vetro acidato** Flood beam acid-etched glass	87°x53°	80	1239 lm	19.1 W	220-240 Vac	Dali2/Push
S.5478W	3000 K			80	1298 lm	19.1 W	220-240 Vac	Dali2/Push
S.5478N	4000 K			80	1379 lm	19.1 W	220-240 Vac	Dali2/Push

Nanoled



Ø 60 Ø 85

SOFFITTO DA INCASSO Ceiling recessed

SEGNAPASSO DA INCASSO Step light wall recessed



Ø 45

Ø 60

Ø 85

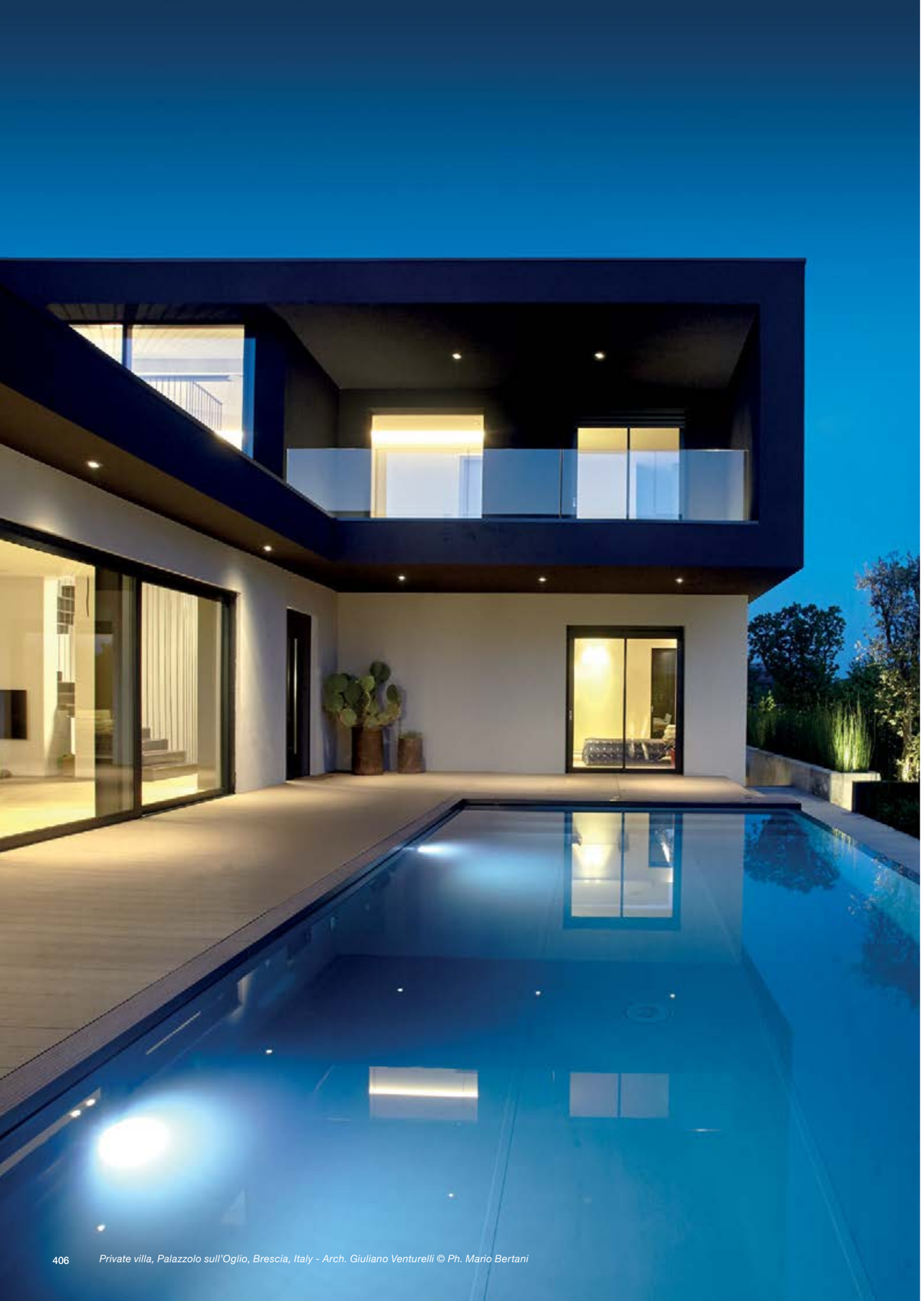
INTERRATO CALPESTABILE Inground walkover



Ø 30 Ø 45 Ø 60 Ø 85



"Vie di Romans" winery, Mariano del Friuli, Gorizia, Italy - Arch. Francesco Michelis and Giulia Sacilotto © Ph. Paolo Stroppa



Private villa, Palazzolo sull'Oglio, Brescia, Italy - Arch. Giuliano Venturelli © Ph. Mario Bertani

Nanoled

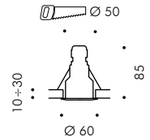
DESCRIZIONE TECNICA Technical description
Corpo monoblocco in acciaio INOX AISI 316L. Vetro trasparente temprato di protezione oppure vetro temprato acidato extrachiaro. Precablato con cavo. Cassaforma in polipropilene inclusa (eccetto versione downlight). Single-piece body in AISI 316L stainless steel. Transparent toughened protective glass or extra-clear acid-etched toughened glass. Pre-wired luminaire. Polypropylene recessing box included (except for the downlight version).

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP66 / IP68 1m**
	IP66 (Soffitto e segnapasso)
CLASSE DI ISOLAMENTO Insulation class	**CLASS III**
RESISTENZA IMPATTO Mechanical resistance	**IK 08**

CODICI COLORE Colour codes
.19 Acciaio inox Stainless Steel
MODELLO REGISTRATO (Nanoled Frame) Registered design (Nanoled Frame)

SOFFITTO DA INCASSO
Ceiling recessed mounted

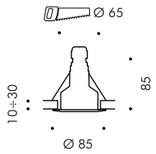
NANOLED SOFFITTO INCASSO Ø60
Nanoled ceiling recessed Ø60



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.3321H	2700 K	**Fascio medio con 1 lente** Medium beam with 1 lens	29°	90	167 lm	2.3 W	24 Vdc remote (p.554)	PWM
S.3321W	3000 K			90	176 lm	2.3 W	24 Vdc remote (p.554)	PWM
S.3321N	4000 K			90	189 lm	2.3 W	24 Vdc remote (p.554)	PWM

N.B. Fornito di clip per il fissaggio in soffitti di cartongesso con spessore 10÷30 mm.
Note: Supplied with two clips for an easy installation in plasterboard ceilings, thickness must be 10÷30 mm.

NANOLED SOFFITTO INCASSO Ø85
Nanoled ceiling recessed Ø85

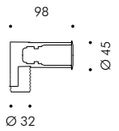


CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.3319H	2700 K	**Fascio largo con riflettore** Wide beam with reflector	33°	90	400 lm	5.0 W	24 Vdc remote (p.554)	PWM
S.3319W	3000 K			90	435 lm	5.0 W	24 Vdc remote (p.554)	PWM
S.3319N	4000 K			90	476 lm	5.0 W	24 Vdc remote (p.554)	PWM

N.B. Fornito di clip per il fissaggio in soffitti di cartongesso con spessore 10÷30 mm.
Note: Supplied with two clips for an easy installation in plasterboard ceilings, thickness must be 10÷30 mm.

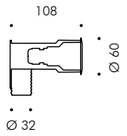
SEGNAPASSO DA INCASSO
Step light wall recessed

NANOLED SEGNAPASSO DA INCASSO Ø45
Nanoled step light wall recessed Ø45



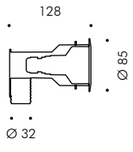
CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.3354H	2700 K	**Fascio asimmetrico con oscuratore** Asymmetric beam with glare shield	Asy	80	15 lm	0.8 W	24 Vdc remote (p.554)	PWM
S.3354W	3000 K			80	15 lm	0.8 W	24 Vdc remote (p.554)	PWM
S.3354N	4000 K			80	15 lm	0.8 W	24 Vdc remote (p.554)	PWM

NANOLED SEGNAPASSO DA INCASSO Ø60
Nanoled step light wall recessed Ø60



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.3374H	2700 K	**Fascio asimmetrico con oscuratore** Asymmetric beam with glare shield	Asy	80	58 lm	2.3 W	24 Vdc remote (p.554)	PWM
S.3374W	3000 K			80	60 lm	2.3 W	24 Vdc remote (p.554)	PWM
S.3374N	4000 K			80	61 lm	2.3 W	24 Vdc remote (p.554)	PWM

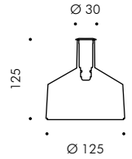
NANOLED SEGNAPASSO DA INCASSO Ø85
Nanoled step light wall recessed Ø85



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.3317H	2700 K	**Fascio asimmetrico con oscuratore** Asymmetric beam with glare shield	Asy	80	80 lm	3.0 W	24 Vdc remote (p.554)	PWM
S.3317W	3000 K			80	82 lm	3.0 W	24 Vdc remote (p.554)	PWM
S.3317N	4000 K			80	85 lm	3.0 W	24 Vdc remote (p.554)	PWM

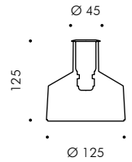
INTERRATO CALPESTABILE
Inground walkover

NANOLED INTERRATO CALPESTABILE Ø30
Nanoled inground walkover Ø30



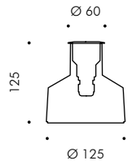
CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.3301H	2700 K	**Fascio diffuso vetro acidato** Diffused beam acid-etched glass	79°	90	16 lm	0.3 W	24 Vdc remote (p.554)	PWM
S.3301W	3000 K			90	17 lm	0.3 W	24 Vdc remote (p.554)	PWM
S.3301N	4000 K			90	19 lm	0.3 W	24 Vdc remote (p.554)	PWM
S.3305H	2700 K	**Fascio medio con 1 lente** Medium beam with 1 lens	27°	80	31 lm	0.3 W	24 Vdc remote (p.554)	PWM
S.3305W	3000 K			80	31 lm	0.3 W	24 Vdc remote (p.554)	PWM
S.3305N	4000 K			80	32 lm	0.3 W	24 Vdc remote (p.554)	PWM
S.3306H	2700 K	**Fascio largo con 1 lente** Wide beam with 1 lens	44°	80	32 lm	0.3 W	24 Vdc remote (p.554)	PWM
S.3306W	3000 K			80	33 lm	0.3 W	24 Vdc remote (p.554)	PWM
S.3306N	4000 K			80	34 lm	0.3 W	24 Vdc remote (p.554)	PWM

NANOLED INTERRATO CALPESTABILE Ø45
Nanoled inground walkover Ø45



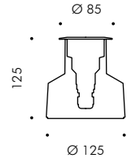
CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.3330H	2700 K	**Fascio diffuso vetro acidato** Diffused beam acid-etched glass	81°	90	39 lm	0.8 W	24 Vdc remote (p.554)	PWM
S.3330W	3000 K			90	41 lm	0.8 W	24 Vdc remote (p.554)	PWM
S.3330N	4000 K			90	44 lm	0.8 W	24 Vdc remote (p.554)	PWM
S.3340H	2700 K	**Fascio medio con 1 lente** Medium beam with 1 lens	18°	80	77 lm	0.8 W	24 Vdc remote (p.554)	PWM
S.3340W	3000 K			80	79 lm	0.8 W	24 Vdc remote (p.554)	PWM
S.3340N	4000 K			80	82 lm	0.8 W	24 Vdc remote (p.554)	PWM
S.3364H	2700 K	**Fascio largo con 1 lente** Wide beam with 1 lens	31°	80	70 lm	0.8 W	24 Vdc remote (p.554)	PWM
S.3364W	3000 K			80	72 lm	0.8 W	24 Vdc remote (p.554)	PWM
S.3364N	4000 K			80	74 lm	0.8 W	24 Vdc remote (p.554)	PWM

NANOLED INTERRATO CALPESTABILE Ø60
Nanoled inground walkover Ø60



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.3300H	2700 K	**Fascio diffuso vetro acidato** Diffused beam acid-etched glass	78°	90	103 lm	2.3 W	24 Vdc remote (p.554)	PWM
S.3300W	3000 K			90	108 lm	2.3 W	24 Vdc remote (p.554)	PWM
S.3300N	4000 K			90	116 lm	2.3 W	24 Vdc remote (p.554)	PWM
S.3310H	2700 K	**Fascio stretto con 1 lente** Spot beam with 1 lens	11°	80	199 lm	2.3 W	24 Vdc remote (p.554)	PWM
S.3310W	3000 K			80	205 lm	2.3 W	24 Vdc remote (p.554)	PWM
S.3310N	4000 K			80	211 lm	2.3 W	24 Vdc remote (p.554)	PWM
S.3384H	2700 K	**Fascio medio con 1 lente** Medium beam with 1 lens	29°	80	196 lm	2.3 W	24 Vdc remote (p.554)	PWM
S.3384W	3000 K			80	202 lm	2.3 W	24 Vdc remote (p.554)	PWM
S.3384N	4000 K			80	208 lm	2.3 W	24 Vdc remote (p.554)	PWM

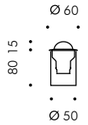
NANOLED INTERRATO CALPESTABILE Ø85
Nanoled inground walkover Ø85



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.3311H	2700 K	**Fascio diffuso vetro acidato** Diffused beam acid-etched glass	85°	90	137 lm	3.1 W	24 Vdc remote (p.554)	PWM
S.3311W	3000 K			90	144 lm	3.1 W	24 Vdc remote (p.554)	PWM
S.3311N	4000 K			90	152 lm	3.1 W	24 Vdc remote (p.554)	PWM
S.3312H	2700 K	**Fascio stretto con 1 lente** Spot beam with 1 lens	9°	80	246 lm	3.0 W	24 Vdc remote (p.554)	PWM
S.3312W	3000 K			80	253 lm	3.0 W	24 Vdc remote (p.554)	PWM
S.3312N	4000 K			80	261 lm	3.0 W	24 Vdc remote (p.554)	PWM
S.3313H	2700 K	**Fascio medio con 1 lente** Medium beam with 1 lens	24°	80	243 lm	3.0 W	24 Vdc remote (p.554)	PWM
S.3313W	3000 K			80	250 lm	3.0 W	24 Vdc remote (p.554)	PWM
S.3313N	4000 K			80	257 lm	3.0 W	24 Vdc remote (p.554)	PWM
S.3315H	2700 K	**Fascio largo con riflettore** Wide beam with reflector	33°	90	400 lm	5.0 W	24 Vdc remote (p.554)	PWM
S.3315W	3000 K			90	435 lm	5.0 W	24 Vdc remote (p.554)	PWM
S.3315N	4000 K			90	477 lm	5.0 W	24 Vdc remote (p.554)	PWM

LAMA DI LUCE DA INCASSO PER IMBOTTI
Recessed blade of light for window frame

NANOLED FRAME Ø60

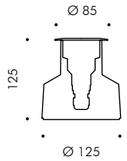


CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.3390H	2700 K	**Diffusore sporgente** **Fascio lama di luce** Protruding diffuser Blade of light beam	 109°x11°	80	57 lm	2.4 W	24 Vdc remote (p.554)	PWM
S.3390W	3000 K			80	67 lm	2.4 W	24 Vdc remote (p.554)	PWM
S.3390N	4000 K			80	70 lm	2.4 W	24 Vdc remote (p.554)	PWM

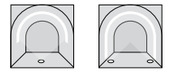
N.B. Diffusore sporgente non calpestabile.
Note: Protruding diffuser not walk-over.

LAMA DI LUCE INTERRATO CALPESTABILE
Inground walkover blade of light

NANOLED FRAME INTERRATO CALPESTABILE Ø85
Nanoled frame inground walkover Ø85



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.3316H	2700 K	**Diffusore piatto** **Fascio lama di luce** Flat diffuser Blade of light beam	 82°x4°	80	71 lm	3.1 W	24 Vdc remote (p.554)	PWM
S.3316W	3000 K			80	85 lm	3.1 W	24 Vdc remote (p.554)	PWM
S.3316N	4000 K			80	87 lm	3.1 W	24 Vdc remote (p.554)	PWM



N.B. Per la corretta illuminazione di un'intera apertura si consiglia l'utilizzo di 2 prodotti.
Note: We recommend the use of 2 luminaires to illuminate properly the entire opening.

"La Briosa" Hotel, Bolzano, Italy - Arch. Felix Perasso and Daniel Tolpeit © Ph. Paolo Stroppa

Compact / Plano

INTERRATO CALPESTABILE CON ANELLO INOX (COMPACT)
Inground walkover with stainless steel front trim (Compact)



Ø 275



Ø 200



∅ 325 H. 115



L.240 D.320 H. 115

INTERRATO CALPESTABILE TUTTO VETRO (PLANO)
Inground walkover full glass (Plano)



Ø 260



Ø 190



Ø 120



∅ 325 H.100



L.240 D.320 H.100



D.165 H.135

Il Caldaro Restaurant, Perugia, Italy

Compact / Plano

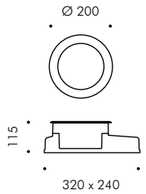
DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. Anello frontale in acciaio INOX AISI 316L oppure "Tutto vetro". Vetro temprato di protezione. Viti in acciaio con rivestimento anticorrosivo. Precablato con cavo. Cassaforma in polipropilene inclusa. Die-cast aluminium housing. Front trim in AISI 316L stainless steel or "Full glass". Protective toughened front glass. Steel screws with anticorrosive coating. Pre-wired luminaire. Recessing box in polypropylene included.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP66 / IP68 1m**
CLASSE DI ISOLAMENTO Insulation class	**CLASS I** ⏚
RESISTENZA IMPATTO Mechanical resistance	**IK 09**

CODICI COLORE Colour codes

- **Tutto vetro** Full glass
- **.19 Acciaio inox** Stainless Steel

INTERRATO CALPESTABILE INOX
Inground walkover stainless steel



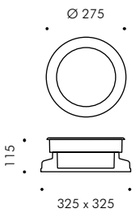
COMPACT TONDA Ø200 INOX VETRO TRASPARENTE
Compact round Ø200 stainless steel transparent glass

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5110H	2700 K	**Fascio stretto con 9 lenti** Spot beam with 9 lenses	13°	80	973 lm	10.3 W	220-240 Vac	Dali2/Push
S.5110W	3000 K			80	1003 lm	10.3 W	220-240 Vac	Dali2/Push
S.5110N	4000 K			80	1033 lm	10.3 W	220-240 Vac	Dali2/Push
S.5111H	2700 K	**Fascio largo con 9 lenti** Wide beam with 9 lenses	32°	80	926 lm	10.3 W	220-240 Vac	Dali2/Push
S.5111W	3000 K			80	954 lm	10.3 W	220-240 Vac	Dali2/Push
S.5111N	4000 K			80	982 lm	10.3 W	220-240 Vac	Dali2/Push

COMPACT TONDA Ø200 INOX VETRO ACIDATO
Compact round Ø200 stainless steel acid-etched glass

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5181H	2700 K	**Fascio diffuso vetro acidato** Diffused beam acid-etched glass	88°	90	318 lm	7.2 W	220-240 Vac	Dali2/Push
S.5181W	3000 K			90	328 lm	7.2 W	220-240 Vac	Dali2/Push
S.5181N	4000 K			90	336 lm	7.2 W	220-240 Vac	Dali2/Push

N.B. A richiesta, senza sovrapprezzo, le versioni S.5110 possono essere fornite con fasci 65° e 10°x44°.
Note: On request, with no surcharge, S.5110 can be supplied with 65° and 10°x44° beams.



COMPACT TONDA Ø275 INOX VETRO TRASPARENTE
Compact round Ø275 stainless steel transparent glass

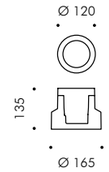
CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5135H	2700 K	**Fascio stretto con 16 lenti** Spot beam with 16 lenses	13°	80	1821 lm	17.3 W	220-240 Vac	Dali2/Push
S.5135W	3000 K			80	1876 lm	17.3 W	220-240 Vac	Dali2/Push
S.5135N	4000 K			80	1931 lm	17.3 W	220-240 Vac	Dali2/Push
S.5136H	2700 K	**Fascio largo con 16 lenti** Wide beam with 16 lenses	32°	80	1624 lm	17.3 W	220-240 Vac	Dali2/Push
S.5136W	3000 K			80	1673 lm	17.3 W	220-240 Vac	Dali2/Push
S.5136N	4000 K			80	1722 lm	17.3 W	220-240 Vac	Dali2/Push

COMPACT TONDA Ø275 INOX VETRO ACIDATO
Compact round Ø275 stainless steel acid-etched glass

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5128H	2700 K	**Fascio diffuso vetro acidato** Diffused beam acid-etched glass	88°	90	493 lm	10.5 W	220-240 Vac	Dali2/Push
S.5128W	3000 K			90	507 lm	10.5 W	220-240 Vac	Dali2/Push
S.5128N	4000 K			90	526 lm	10.5 W	220-240 Vac	Dali2/Push

N.B. A richiesta, senza sovrapprezzo, le versioni S.5135 possono essere fornite con fasci 65° e 10°x44°.
Note: On request, with no surcharge, S.5135 can be supplied with 65° and 10°x44° beams.

INTERRATO CALPESTABILE TUTTO VETRO
Inground walkover full glass



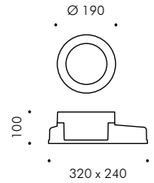
MINIPLANO Ø120 TUTTO VETRO TRASPARENTE
Miniplano Ø120 full transparent glass

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5426H	2700 K	**Fascio stretto con 2 lenti** Spot beam with 2 lenses	12°	80	451 lm	5.6 W	220-240 Vac	ON-OFF
S.5426W	3000 K			80	465 lm	5.6 W	220-240 Vac	ON-OFF
S.5426N	4000 K			80	479 lm	5.6 W	220-240 Vac	ON-OFF
S.5428H	2700 K	**Fascio largo con 2 lenti** Wide beam with 2 lenses	31°	80	395 lm	5.6 W	220-240 Vac	ON-OFF
S.5428W	3000 K			80	407 lm	5.6 W	220-240 Vac	ON-OFF
S.5428N	4000 K			80	419 lm	5.6 W	220-240 Vac	ON-OFF

MINIPLANO Ø120 TUTTO VETRO ACIDATO
Miniplano Ø120 full acid-etched glass

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5434H	2700 K	**Fascio diffuso vetro acidato** Diffused beam acid-etched glass	86°	90	41 lm	3.1 W	220-240 Vac	ON-OFF
S.5434W	3000 K			90	44 lm	3.1 W	220-240 Vac	ON-OFF
S.5434N	4000 K			90	47 lm	3.1 W	220-240 Vac	ON-OFF

N.B. A richiesta, senza sovrapprezzo, le versioni S.5426 possono essere fornite con fasci 65°e 10°x44°.
Note: On request, with no surcharge, S.5426 can be supplied with 65° and 10°x44° beams.



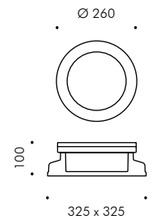
PLANO Ø190 TUTTO VETRO TRASPARENTE
Plano Ø190 full transparent glass

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5440H	2700 K	**Fascio stretto con 9 lenti** Spot beam with 9 lenses	13°	80	973 lm	10.3 W	220-240 Vac	Dali2/Push
S.5440W	3000 K			80	1003 lm	10.3 W	220-240 Vac	Dali2/Push
S.5440N	4000 K			80	1033 lm	10.3 W	220-240 Vac	Dali2/Push
S.5441H	2700 K	**Fascio largo con 9 lenti** Wide beam with 9 lenses	32°	80	926 lm	10.3 W	220-240 Vac	Dali2/Push
S.5441W	3000 K			80	954 lm	10.3 W	220-240 Vac	Dali2/Push
S.5441N	4000 K			80	982 lm	10.3 W	220-240 Vac	Dali2/Push

PLANO Ø190 TUTTO VETRO ACIDATO
Plano Ø190 full acid-etched glass

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5451H	2700 K	**Fascio diffuso vetro acidato** Diffused beam acid-etched glass	99°	90	234 lm	7.2 W	220-240 Vac	Dali2/Push
S.5451W	3000 K			90	241 lm	7.2 W	220-240 Vac	Dali2/Push
S.5451N	4000 K			90	247 lm	7.2 W	220-240 Vac	Dali2/Push

N.B. A richiesta, senza sovrapprezzo, le versioni S.5440 possono essere fornite con fasci 65° e 10°x44°.
Note: On request, with no surcharge, S.5440 can be supplied with 65° and 10°x44° beams.



MEGAPLANO Ø260 TUTTO VETRO TRASPARENTE
Megaplano Ø260 full transparent glass

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5465H	2700 K	**Fascio stretto con 16 lenti** Spot beam with 16 lenses	13°	80	1821 lm	17.3 W	220-240 Vac	Dali2/Push
S.5465W	3000 K			80	1876 lm	17.3 W	220-240 Vac	Dali2/Push
S.5465N	4000 K			80	1931 lm	17.3 W	220-240 Vac	Dali2/Push
S.5466H	2700 K	**Fascio largo con 16 lenti** Wide beam with 16 lenses	32°	80	1624 lm	17.3 W	220-240 Vac	Dali2/Push
S.5466W	3000 K			80	1673 lm	17.3 W	220-240 Vac	Dali2/Push
S.5466N	4000 K			80	1722 lm	17.3 W	220-240 Vac	Dali2/Push

MEGAPLANO Ø260 TUTTO VETRO ACIDATO
Megaplano Ø260 full acid-etched glass

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5460H	2700 K	**Fascio diffuso vetro acidato** Diffused beam acid-etched glass	99°	90	363 lm	10.5 W	220-240 Vac	Dali2/Push
S.5460W	3000 K			90	373 lm	10.5 W	220-240 Vac	Dali2/Push
S.5460N	4000 K			90	387 lm	10.5 W	220-240 Vac	Dali2/Push

N.B. A richiesta, senza sovrapprezzo, le versioni S.5465 possono essere fornite con fasci 65° e 10°x44°.
Note: On request, with no surcharge, S.5465 can be supplied with 65° and 10°x44° beams.

Zip

INTERRATO CALPESTABILE CON ANELLO IN ALLUMINIO Inground walkover with aluminium front trim



Ø 280 Ø 210 Ø 135 Ø 85

INTERRATO CALPESTABILE CON ANELLO INOX Inground walkover with stainless steel front trim



⍁ 280 ⍁ 200 ⍁ 130 ⍁ 85

H.245 H.240 H.135 H.120

"Vie di Romans" winery, Mariano del Friuli, Gorizia, Italy - Arch. Francesco Michelis and Giulia Sacilotto © Ph. Paolo Stroppa

Zip Tonda

Zip Round

DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. Anello frontale in acciaio INOX AISI 316L o in alluminio. Diffusore in vetro temprato. Viti in acciaio con rivestimento anticorrosivo. Precablato con cavo. Cassaforma in polipropilene inclusa. Die-cast aluminium housing. Front trim in AISI 316L stainless steel or aluminium. Toughened glass diffuser. Steel screws with anticorrosive coating. Pre-wired luminaire. Recessing box in polypropilene included.

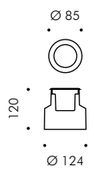
INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP66/IP68 1m**
CLASSE DI ISOLAMENTO Insulation class	**CLASS I** ⏚
	CLASS III ◈ **(Digital Beam, RGBW)**
RESISTENZA IMPATTO Mechanical resistance	**IK 09**

CODICI COLORE Colour codes

- **.09 Nero** Black
- **.19 Acciaio inox** Stainless Steel

INTERRATO CALPESTABILE TONDO INOX

Inground walkover round stainless steel



MICROZIP TONDO INOX VETRO TRASPARENTE Ø85

Microzip round stainless steel transparent glass Ø85

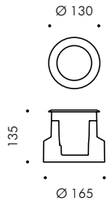
CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.8811H	2700 K	**Fascio stretto con 1 lente** Spot beam with 1 lens	13°	80	245 lm	3.1 W	220-240 Vac	ON-OFF
S.8811W	3000 K			80	252 lm	3.1 W	220-240 Vac	ON-OFF
S.8811N	4000 K			80	259 lm	3.1 W	220-240 Vac	ON-OFF

MICROZIP TONDO INOX VETRO ACIDATO Ø85

Microzip round stainless steel acid-etched glass Ø85

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.8814H	2700 K	**Fascio diffuso vetro acidato** Diffused beam acid-etched glass	80°	90	20 lm	2.1 W	220-240 Vac	ON-OFF
S.8814W	3000 K			90	21 lm	2.1 W	220-240 Vac	ON-OFF
S.8814N	4000 K			90	23 lm	2.1 W	220-240 Vac	ON-OFF

N.B. A richiesta, senza sovrapprezzo, le versioni S.8811 possono essere fornite con fasci 34°, 65° e 10°x44°.
Note: On request, with no surcharge, S.8811 can be supplied with 34°, 65° and 10°x44° beams.



MINIZIP TONDO INOX VETRO TRASPARENTE Ø130

Minizip round stainless steel transparent glass Ø130

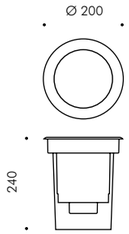
CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.8831H	2700 K	**Fascio stretto con 2 lenti** Spot beam with 2 lenses	13°	80	451 lm	5.6 W	220-240 Vac	ON-OFF
S.8831W	3000 K			80	465 lm	5.6 W	220-240 Vac	ON-OFF
S.8831N	4000 K			80	479 lm	5.6 W	220-240 Vac	ON-OFF
S.8833H	2700 K	**Fascio largo con riflettore** Wide beam with reflector	34°	90	476 lm	8.1 W	220-240 Vac	ON-OFF
S.8833W	3000 K			90	518 lm	8.1 W	220-240 Vac	ON-OFF
S.8833N	4000 K			90	567 lm	8.1 W	220-240 Vac	ON-OFF
S.8832H	2700 K	**Fascio asimmetrico con 2 lenti** Asymmetric beam with 2 lenses	Asy	80	447 lm	5.6 W	220-240 Vac	ON-OFF
S.8832W	3000 K			80	460 lm	5.6 W	220-240 Vac	ON-OFF
S.8832N	4000 K			80	474 lm	5.6 W	220-240 Vac	ON-OFF

MINIZIP TONDO INOX VETRO ACIDATO Ø130

Minizip round stainless steel acid-etched glass Ø130

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.8805H	2700 K	**Fascio diffuso vetro acidato** Diffused beam acid-etched glass	86°	90	41 lm	3.1 W	220-240 Vac	ON-OFF
S.8805W	3000 K			90	44 lm	3.1 W	220-240 Vac	ON-OFF
S.8805N	4000 K			90	47 lm	3.1 W	220-240 Vac	ON-OFF

N.B. A richiesta, senza sovrapprezzo, le versioni S.8831 possono essere fornite con fasci 65° e 10°x44°.
Note: On request, with no surcharge, S.8831 can be supplied with 65° and 10°x44° beams.



ZIP TONDO INOX VETRO TRASPARENTE Ø200

Zip round stainless steel transparent glass Ø200

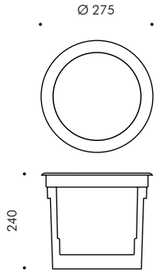
CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.8891H	2700 K	**Fascio stretto con 9 lenti** Spot beam with 9 lenses	13°	80	1519 lm	14.7 W	220-240 Vac	Dali2/Push
S.8891W	3000 K			80	1565 lm	14.7 W	220-240 Vac	Dali2/Push
S.8891N	4000 K			80	1612 lm	14.7 W	220-240 Vac	Dali2/Push
S.8893H	2700 K	**Fascio medio con riflettore** Medium beam with reflector	27°	90	1402 lm	14.0 W	220-240 Vac	Dali2/Push
S.8893W	3000 K			90	1430 lm	14.0 W	220-240 Vac	Dali2/Push
S.8893N	4000 K			90	1437 lm	14.0 W	220-240 Vac	Dali2/Push
S.8892H	2700 K	**Fascio asimmetrico con 9 lenti** Asymmetric beam with 9 lenses	Asy	80	1610 lm	14.7 W	220-240 Vac	Dali2/Push
S.8892W	3000 K			80	1659 lm	14.7 W	220-240 Vac	Dali2/Push
S.8892N	4000 K			80	1708 lm	14.7 W	220-240 Vac	Dali2/Push
S.8894H	2700 K	**Digital Beam fascio da stretto a extra largo** Digital Beam from spot to extra wide	10°-49°	90	861 lm	16.4 W	48 Vdc remote (p.554)	DALI
S.8894W	3000 K			90	909 lm	16.4 W	48 Vdc remote (p.554)	DALI
S.8894N	4000 K			90	944 lm	16.4 W	48 Vdc remote (p.554)	DALI
S.8890J	RGBW (W=3000 K)	**Fascio largo con 3 lenti** Flood beam with 3 lenses	34°	90	642 lm	19.7 W	24 Vdc remote (p.557)	PWM

ZIP TONDO INOX VETRO ACIDATO Ø200

Zip round stainless steel acid-etched glass Ø200

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.8864H	2700 K	**Fascio diffuso vetro acidato** Diffused beam acid-etched glass	88°	90	318 lm	7.2 W	220-240 Vac	Dali2/Push
S.8864W	3000 K			90	328 lm	7.2 W	220-240 Vac	Dali2/Push
S.8864N	4000 K			90	336 lm	7.2 W	220-240 Vac	Dali2/Push

N.B. A richiesta, senza sovrapprezzo, le versioni S.8891 possono essere fornite con fasci 65° e 10°x44°.
Note: On request, with no surcharge, S.8891 can be supplied with 65° and 10°x44° beams.



MEGAZIP TONDO INOX VETRO TRASPARENTE Ø280

Megazip round stainless steel transparent glass Ø280

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.8500H	2700 K	**Fascio stretto con 16 lenti** Spot beam with 16 lenses	12°	80	3381 lm	33.1 W	220-240 Vac	Dali2/Push
S.8500W	3000 K			80	3484 lm	33.1 W	220-240 Vac	Dali2/Push
S.8500N	4000 K			80	3586 lm	33.1 W	220-240 Vac	Dali2/Push
S.8502H	2700 K	**Fascio medio con riflettore** Medium beam with reflector	30°	90	3226 lm	30.8 W	220-240 Vac	Dali2/Push
S.8502W	3000 K			90	3300 lm	30.8 W	220-240 Vac	Dali2/Push
S.8502N	4000 K			90	3306 lm	30.8 W	220-240 Vac	Dali2/Push
S.8501H	2700 K	**Fascio asimmetrico con 16 lenti** Asymmetric beam with 16 lenses	Asy	80	3496 lm	33.1 W	220-240 Vac	Dali2/Push
S.8501W	3000 K			80	3602 lm	33.1 W	220-240 Vac	Dali2/Push
S.8501N	4000 K			80	3708 lm	33.1 W	220-240 Vac	Dali2/Push
S.8505J	RGBW (W=3000 K)	**Fascio largo con 5 lenti** Wide beam with 5 lenses	34°	90	1124 lm	30.4 W	24 Vdc remote (p.557)	PWM

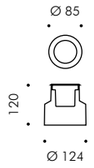
MEGAZIP TONDO INOX VETRO ACIDATO Ø280

Megazip round stainless steel acid-etched glass Ø280

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.8568H	2700 K	**Fascio diffuso vetro acidato** Diffused beam acid-etched glass	88°	90	493 lm	10.5 W	220-240 Vac	Dali2/Push
S.8568W	3000 K			90	507 lm	10.5 W	220-240 Vac	Dali2/Push
S.8568N	4000 K			90	526 lm	10.5 W	220-240 Vac	Dali2/Push

N.B. A richiesta, senza sovrapprezzo, le versioni S.8500 possono essere fornite con fasci 65° e 10°x44°.
Note: On request, with no surcharge, S.8500 can be supplied with 65° and 10°x44° beams.

INTERRATO CALPESTABILE TONDO ALLUMINIO
Inground walkover round aluminium



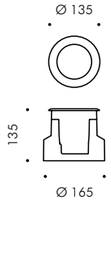
MICROZIP TONDO ALLUMINIO VETRO TRASPARENTE Ø85
Microzip round aluminium transparent glass Ø85

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7811H	2700 K	**Fascio stretto con 1 lente** Spot beam with 1 lens	13°	80	245 lm	3.1 W	220-240 Vac	ON-OFF
S.7811W	3000 K			80	252 lm	3.1 W	220-240 Vac	ON-OFF
S.7811N	4000 K			80	259 lm	3.1 W	220-240 Vac	ON-OFF

MICROZIP TONDO ALLUMINIO VETRO ACIDATO Ø85
Microzip round aluminium acid-etched glass Ø85

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7814H	2700 K	**Fascio diffuso vetro acidato** Diffused beam acid-etched glass	80°	90	20 lm	2.1 W	220-240 Vac	ON-OFF
S.7814W	3000 K			90	21 lm	2.1 W	220-240 Vac	ON-OFF
S.7814N	4000 K			90	23 lm	2.1 W	220-240 Vac	ON-OFF

N.B. A richiesta, senza sovrapprezzo, le versioni S.7811 possono essere fornite con fasci 34°, 65° e 10°x44°.
Note: On request, with no surcharge, S.7811 can be supplied with 34°, 65° and 10°x44° beams.



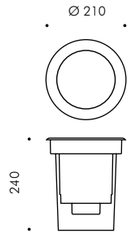
MINIZIP TONDO ALLUMINIO VETRO TRASPARENTE Ø130
Minizip round aluminium transparent glass Ø130

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7831H	2700 K	**Fascio stretto con 2 lenti** Spot beam with 2 lenses	13°	80	451 lm	5.6 W	220-240 Vac	ON-OFF
S.7831W	3000 K			80	465 lm	5.6 W	220-240 Vac	ON-OFF
S.7831N	4000 K			80	479 lm	5.6 W	220-240 Vac	ON-OFF
S.7833H	2700 K	**Fascio largo con riflettore** Wide beam with reflector	34°	90	476 lm	8.1 W	220-240 Vac	ON-OFF
S.7833W	3000 K			90	518 lm	8.1 W	220-240 Vac	ON-OFF
S.7833N	4000 K			90	567 lm	8.1 W	220-240 Vac	ON-OFF
S.7832H	2700 K	**Fascio asimmetrico con 2 lenti** Asymmetric beam with 2 lenses	Asy	80	447 lm	5.6 W	220-240 Vac	ON-OFF
S.7832W	3000 K			80	460 lm	5.6 W	220-240 Vac	ON-OFF
S.7832N	4000 K			80	474 lm	5.6 W	220-240 Vac	ON-OFF

MINIZIP TONDO ALLUMINIO VETRO ACIDATO Ø130
Minizip round aluminium acid-etched glass Ø130

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7805H	2700 K	**Fascio diffuso vetro acidato** Diffused beam acid-etched glass	86°	90	41 lm	3.1 W	220-240 Vac	ON-OFF
S.7805W	3000 K			90	44 lm	3.1 W	220-240 Vac	ON-OFF
S.7805N	4000 K			90	47 lm	3.1 W	220-240 Vac	ON-OFF

N.B. A richiesta, senza sovrapprezzo, le versioni S.7831 possono essere fornite con fasci 65° e 10°x44°.
Note: On request, with no surcharge, S.7831 can be supplied with 65° and 10°x44° beams.



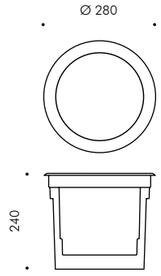
ZIP TONDO ALLUMINIO VETRO TRASPARENTE Ø200
Zip round aluminium transparent glass Ø200

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7891H	2700 K	**Fascio stretto con 9 lenti** Spot beam with 9 lenses	13°	80	1519 lm	14.7 W	220-240 Vac	Dali2/Push
S.7891W	3000 K			80	1565 lm	14.7 W	220-240 Vac	Dali2/Push
S.7891N	4000 K			80	1612 lm	14.7 W	220-240 Vac	Dali2/Push
S.7893H	2700 K	**Fascio medio con riflettore** Medium beam with reflector	27°	90	1402 lm	14.0 W	220-240 Vac	Dali2/Push
S.7893W	3000 K			90	1430 lm	14.0 W	220-240 Vac	Dali2/Push
S.7893N	4000 K			90	1437 lm	14.0 W	220-240 Vac	Dali2/Push
S.7892H	2700 K	**Fascio asimmetrico con 9 lenti** Asymmetric beam with 9 lenses	Asy	80	1610 lm	14.7 W	220-240 Vac	Dali2/Push
S.7892W	3000 K			80	1659 lm	14.7 W	220-240 Vac	Dali2/Push
S.7892N	4000 K			80	1708 lm	14.7 W	220-240 Vac	Dali2/Push

ZIP TONDO ALLUMINIO VETRO ACIDATO Ø200
Zip round aluminium acid-etched glass Ø200

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7864H	2700 K	**Fascio diffuso vetro acidato** Diffused beam acid-etched glass	88°	90	318 lm	7.2 W	220-240 Vac	Dali2/Push
S.7864W	3000 K			90	328 lm	7.2 W	220-240 Vac	Dali2/Push
S.7864N	4000 K			90	336 lm	7.2 W	220-240 Vac	Dali2/Push

N.B. A richiesta, senza sovrapprezzo, le versioni S.7891 possono essere fornite con fasci 65° e 10°x44°.
Note: On request, with no surcharge, S.7891 can be supplied with 65° and 10°x44° beams.



MEGAZIP TONDO ALLUMINIO VETRO TRASPARENTE Ø280
Megazip round aluminium transparent glass Ø280

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.8570H	2700 K	**Fascio stretto con 16 lenti** Spot beam with 16 lenses	12°	80	3381 lm	33.1 W	220-240 Vac	Dali2/Push
S.8570W	3000 K			80	3484 lm	33.1 W	220-240 Vac	Dali2/Push
S.8570N	4000 K			80	3586 lm	33.1 W	220-240 Vac	Dali2/Push
S.8572H	2700 K	**Fascio medio con riflettore** Medium beam with reflector	30°	90	3226 lm	30.8 W	220-240 Vac	Dali2/Push
S.8572W	3000 K			90	3300 lm	30.8 W	220-240 Vac	Dali2/Push
S.8572N	4000 K			90	3306 lm	30.8 W	220-240 Vac	Dali2/Push
S.8571H	2700 K	**Fascio asimmetrico con 16 lenti** Asymmetric beam with 16 lenses	Asy	80	3496 lm	33.1 W	220-240 Vac	Dali2/Push
S.8571W	3000 K			80	3602 lm	33.1 W	220-240 Vac	Dali2/Push
S.8571N	4000 K			80	3708 lm	33.1 W	220-240 Vac	Dali2/Push

MEGAZIP TONDO ALLUMINIO VETRO ACIDATO Ø280
Megazip round aluminium acid-etched glass Ø280

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.8578H	2700 K	**Fascio diffuso vetro acidato** Diffused beam acid-etched glass	88°	90	493 lm	10.5 W	220-240 Vac	Dali2/Push
S.8578W	3000 K			90	507 lm	10.5 W	220-240 Vac	Dali2/Push
S.8578N	4000 K			90	526 lm	10.5 W	220-240 Vac	Dali2/Push

N.B. A richiesta, senza sovrapprezzo, le versioni S.8570 possono essere fornite con fasci 65° e 10°x44°.
Note: On request, with no surcharge, S.8570 can be supplied with 65° and 10°x44° beams.

Kilden Concert Hall, Kristiansand, Norway © Ph. Halvor Gudim / Fagerhult AS

Zip Quadrato

Zip Square

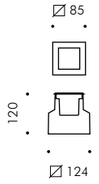
DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. Anello frontale in acciaio INOX AISI 316L o in alluminio. Diffusore in vetro temprato. Viti in acciaio con rivestimento anticorrosivo. Precablato con cavo. Cassaforma in polipropilene inclusa. Die-cast aluminium housing. Front trim in AISI 316L stainless steel or aluminium. Toughened glass diffuser. Steel screws with anticorrosive coating. Pre-wired luminaire. Recessing box in polypropilene included.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP66/IP68 1m**
CLASSE DI ISOLAMENTO Insulation class	**CLASS I** ⏚
	CLASS III ◈ **(RGBW)**
RESISTENZA IMPATTO Mechanical resistance	**IK 09**

CODICI COLORE Colour codes
.09 Nero Black
.19 Acciaio inox Stainless Steel

INTERRATO CALPESTABILE QUADRATO INOX

Inground walkover square stainless steel



MICROZIP QUADRATO INOX VETRO TRASPARENTE ∅ 85

Microzip square stainless steel transparent glass ∅ 85

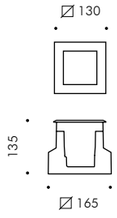
CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.8815H	2700 K	**Fascio stretto con 1 lente** Spot beam with 1 lens	13°	80	245 lm	3.1 W	220-240 Vac	ON-OFF
S.8815W	3000 K			80	252 lm	3.1 W	220-240 Vac	ON-OFF
S.8815N	4000 K			80	259 lm	3.1 W	220-240 Vac	ON-OFF

MICROZIP QUADRATO INOX VETRO ACIDATO ∅ 85

Microzip square stainless steel acid-etched glass ∅ 85

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.8819H	2700 K	**Fascio diffuso vetro acidato** Diffused beam acid-etched glass	80°	90	20 lm	2.1 W	220-240 Vac	ON-OFF
S.8819W	3000 K			90	21 lm	2.1 W	220-240 Vac	ON-OFF
S.8819N	4000 K			90	23 lm	2.1 W	220-240 Vac	ON-OFF

N.B. A richiesta, senza sovrapprezzo, le versioni S.8815 possono essere fornite con fasci 34°, 65° e 10°x44°.
Note: On request, with no surcharge, S.8815 can be supplied with 34°, 65° and 10°x44° beams.



MINIZIP QUADRATO INOX VETRO TRASPARENTE ∅ 130

Minizip square stainless steel transparent glass ∅ 130

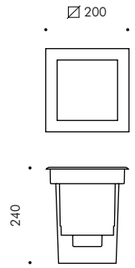
CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.8835H	2700 K	**Fascio stretto con 4 lenti** Spot beam with 4 lenses	13°	80	675 lm	7.6 W	220-240 Vac	ON-OFF
S.8835W	3000 K			80	696 lm	7.6 W	220-240 Vac	ON-OFF
S.8835N	4000 K			80	716 lm	7.6 W	220-240 Vac	ON-OFF
S.8837H	2700 K	**Fascio largo con riflettore** Wide beam with reflector	34°	90	476 lm	8.1 W	220-240 Vac	ON-OFF
S.8837W	3000 K			90	518 lm	8.1 W	220-240 Vac	ON-OFF
S.8837N	4000 K			90	567 lm	8.1 W	220-240 Vac	ON-OFF
S.8836H	2700 K	**Fascio asimmetrico con 4 lenti** Asymmetric beam with 4 lenses	Asy	80	676 lm	7.6 W	220-240 Vac	ON-OFF
S.8836W	3000 K			80	696 lm	7.6 W	220-240 Vac	ON-OFF
S.8836N	4000 K			80	716 lm	7.6 W	220-240 Vac	ON-OFF

MINIZIP QUADRATO INOX VETRO ACIDATO ∅ 130

Minizip square stainless acid-etched glass ∅ 130

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.8825H	2700 K	**Fascio diffuso vetro acidato** Diffused beam acid-etched glass	86°	90	41 lm	3.1 W	220-240 Vac	ON-OFF
S.8825W	3000 K			90	44 lm	3.1 W	220-240 Vac	ON-OFF
S.8825N	4000 K			90	47 lm	3.1 W	220-240 Vac	ON-OFF

N.B. A richiesta, senza sovrapprezzo, le versioni S.8835 possono essere fornite con fasci 65° e 10°x44°.
Note: On request, with no surcharge, S.8835 can be supplied with 65° and 10°x44° beams.



ZIP QUADRATO INOX VETRO TRASPARENTE ∅ 200

Zip square stainless steel transparent glass ∅ 200

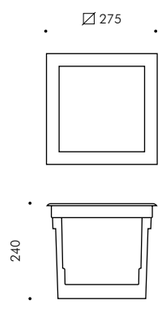
CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.8895H	2700 K	**Fascio stretto con 9 lenti** Spot beam with 9 lenses	13°	80	1519 lm	14.7 W	220-240 Vac	Dali2/Push
S.8895W	3000 K			80	1565 lm	14.7 W	220-240 Vac	Dali2/Push
S.8895N	4000 K			80	1612 lm	14.7 W	220-240 Vac	Dali2/Push
S.8897H	2700 K	**Fascio medio con riflettore** Medium beam with reflector	27°	90	1402 lm	14.0 W	220-240 Vac	Dali2/Push
S.8897W	3000 K			90	1430 lm	14.0 W	220-240 Vac	Dali2/Push
S.8897N	4000 K			90	1437 lm	14.0 W	220-240 Vac	Dali2/Push
S.8896H	2700 K	**Fascio asimmetrico con 9 lenti** Asymmetric beam with 9 lenses	Asy	80	1610 lm	14.7 W	220-240 Vac	Dali2/Push
S.8896W	3000 K			80	1659 lm	14.7 W	220-240 Vac	Dali2/Push
S.8896N	4000 K			80	1708 lm	14.7 W	220-240 Vac	Dali2/Push
S.8899J	RGBW (W=3000 K)	**Fascio largo con 3 lenti** Flood beam with 3 lenses	34°	90	642 lm	19.7 W	24 Vdc remote (p.557)	PWM

ZIP QUADRATO INOX VETRO ACIDATO ∅ 200

Zip square stainless steel acid-etched glass ∅ 200

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.8884H	2700 K	**Fascio diffuso vetro acidato** Diffused beam acid-etched glass	88°	90	318 lm	7.2 W	220-240 Vac	Dali2/Push
S.8884W	3000 K			90	328 lm	7.2 W	220-240 Vac	Dali2/Push
S.8884N	4000 K			90	336 lm	7.2 W	220-240 Vac	Dali2/Push

N.B. A richiesta, senza sovrapprezzo, le versioni S.8895 possono essere fornite con fasci 65° e 10°x44°.
Note: On request, with no surcharge, S.8895 can be supplied with 65° and 10°x44° beams.



MEGAZIP QUADRATO INOX VETRO TRASPARENTE ∅ 280

Megazip square stainless steel transparent glass ∅ 280

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.8580H	2700 K	**Fascio stretto con 16 lenti** Spot beam with 16 lenses	12°	80	3381 lm	33.1 W	220-240 Vac	Dali2/Push
S.8580W	3000 K			80	3484 lm	33.1 W	220-240 Vac	Dali2/Push
S.8580N	4000 K			80	3586 lm	33.1 W	220-240 Vac	Dali2/Push
S.8582H	2700 K	**Fascio medio con riflettore** Medium beam with reflector	30°	90	3226 lm	30.8 W	220-240 Vac	Dali2/Push
S.8582W	3000 K			90	3300 lm	30.8 W	220-240 Vac	Dali2/Push
S.8582N	4000 K			90	3306 lm	30.8 W	220-240 Vac	Dali2/Push
S.8581H	2700 K	**Fascio asimmetrico con 16 lenti** Asymmetric beam with 16 lenses	Asy	80	3496 lm	33.1 W	220-240 Vac	Dali2/Push
S.8581W	3000 K			80	3602 lm	33.1 W	220-240 Vac	Dali2/Push
S.8581N	4000 K			80	3708 lm	33.1 W	220-240 Vac	Dali2/Push
S.8585J	RGBW (W=3000 K)	**Fascio largo con 5 lenti** Flood beam with 5 lenses	34°	90	1124 lm	30.4 W	24 Vdc remote (p.557)	PWM

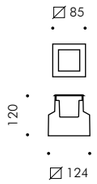
MEGAZIP QUADRATO INOX VETRO ACIDATO ∅ 280

Megazip square stainless steel acid-etched glass ∅ 280

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.8588H	2700 K	**Fascio diffuso vetro acidato** Diffused beam acid-etched glass	88°	90	493 lm	10.5 W	220-240 Vac	Dali2/Push
S.8588W	3000 K			90	507 lm	10.5 W	220-240 Vac	Dali2/Push
S.8588N	4000 K			90	526 lm	10.5 W	220-240 Vac	Dali2/Push

N.B. A richiesta, senza sovrapprezzo, le versioni S.8580 possono essere fornite con fasci 65° e 10°x44°.
Note: On request, with no surcharge, S.8580 can be supplied with 65° and 10°x44° beams.

INTERRATO CALPESTABILE QUADRATO ALLUMINIO
Inground walkover square aluminium



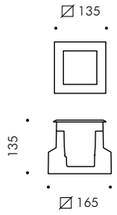
MICROZIP QUADRATO ALLUMINIO VETRO TRASPARENTE ∅ 85
Microzip square aluminium transparent glass ∅ 85

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7815H	2700 K	**Fascio stretto con 1 lente** Spot beam with 1 lens	13°	80	245 lm	3.1 W	220-240 Vac	ON-OFF
S.7815W	3000 K			80	252 lm	3.1 W	220-240 Vac	ON-OFF
S.7815N	4000 K			80	259 lm	3.1 W	220-240 Vac	ON-OFF

MICROZIP QUADRATO ALLUMINIO VETRO ACIDATO ∅ 85
Microzip square aluminium acid-etched glass ∅ 85

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7819H	2700 K	**Fascio diffuso vetro acidato** Diffused beam acid-etched glass	80°	90	20 lm	2.1 W	220-240 Vac	ON-OFF
S.7819W	3000 K			90	21 lm	2.1 W	220-240 Vac	ON-OFF
S.7819N	4000 K			90	23 lm	2.1 W	220-240 Vac	ON-OFF

N.B. A richiesta, senza sovrapprezzo, le versioni S.7815 possono essere fornite con fasci 34°, 65° e 10°x44°.
Note: On request, with no surcharge, S.7815 can be supplied with 34°, 65° and 10°x44° beams.



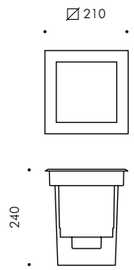
MINIZIP QUADRATO ALLUMINIO VETRO TRASPARENTE ∅ 130
Minizip square aluminium transparent glass ∅ 130

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7835H	2700 K	**Fascio stretto con 4 lenti** Spot beam with 4 lenses	13°	80	675 lm	7.6 W	220-240 Vac	ON-OFF
S.7835W	3000 K			80	696 lm	7.6 W	220-240 Vac	ON-OFF
S.7835N	4000 K			80	716 lm	7.6 W	220-240 Vac	ON-OFF
S.7837H	2700 K	**Fascio largo con riflettore** Wide beam with reflector	34°	90	476 lm	8.1 W	220-240 Vac	ON-OFF
S.7837W	3000 K			90	518 lm	8.1 W	220-240 Vac	ON-OFF
S.7837N	4000 K			90	567 lm	8.1 W	220-240 Vac	ON-OFF
S.7836H	2700 K	**Fascio asimmetrico con 4 lenti** Asymmetric beam with 4 lenses	Asy	80	676 lm	7.6 W	220-240 Vac	ON-OFF
S.7836W	3000 K			80	696 lm	7.6 W	220-240 Vac	ON-OFF
S.7836N	4000 K			80	716 lm	7.6 W	220-240 Vac	ON-OFF

MINIZIP QUADRATO ALLUMINIO VETRO ACIDATO ∅ 130
Minizip square aluminium acid-etched glass ∅ 130

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7825H	2700 K	**Fascio diffuso vetro acidato** Diffused beam acid-etched glass	86°	90	41 lm	3.1 W	220-240 Vac	ON-OFF
S.7825W	3000 K			90	44 lm	3.1 W	220-240 Vac	ON-OFF
S.7825N	4000 K			90	47 lm	3.1 W	220-240 Vac	ON-OFF

N.B. A richiesta, senza sovrapprezzo, le versioni S.7835 possono essere fornite con fasci 65° e 10°x44°.
Note: On request, with no surcharge, S.7835 can be supplied with 65° and 10°x44° beams.



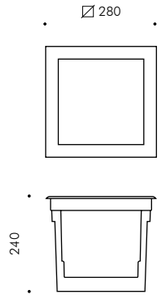
ZIP QUADRATO ALLUMINIO VETRO TRASPARENTE ∅ 200
Zip square aluminium transparent glass ∅ 200

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7895H	2700 K	**Fascio stretto con 9 lenti** Spot beam with 9 lenses	13°	80	1519 lm	14.7 W	220-240 Vac	Dali2/Push
S.7895W	3000 K			80	1565 lm	14.7 W	220-240 Vac	Dali2/Push
S.7895N	4000 K			80	1612 lm	14.7 W	220-240 Vac	Dali2/Push
S.7897H	2700 K	**Fascio medio con riflettore** Medium beam with reflector	27°	90	1402 lm	14.0 W	220-240 Vac	Dali2/Push
S.7897W	3000 K			90	1430 lm	14.0 W	220-240 Vac	Dali2/Push
S.7897N	4000 K			90	1437 lm	14.0 W	220-240 Vac	Dali2/Push
S.7896H	2700 K	**Fascio asimmetrico con 9 lenti** Asymmetric beam with 9 lenses	Asy	80	1610 lm	14.7 W	220-240 Vac	Dali2/Push
S.7896W	3000 K			80	1659 lm	14.7 W	220-240 Vac	Dali2/Push
S.7896N	4000 K			80	1708 lm	14.7 W	220-240 Vac	Dali2/Push

ZIP QUADRATO ALLUMINIO VETRO ACIDATO ∅ 200
Zip square aluminium acid-etched glass ∅ 200

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7884H	2700 K	**Fascio diffuso vetro acidato** Diffused beam acid-etched glass	88°	90	318 lm	7.2 W	220-240 Vac	Dali2/Push
S.7884W	3000 K			90	328 lm	7.2 W	220-240 Vac	Dali2/Push
S.7884N	4000 K			90	336 lm	7.2 W	220-240 Vac	Dali2/Push

N.B. A richiesta, senza sovrapprezzo, le versioni S.7895 possono essere fornite con fasci 65° e 10°x44°.
Note: On request, with no surcharge, S.7895 can be supplied with 65° and 10°x44° beams.



MEGAZIP QUADRATO ALLUMINIO VETRO TRASPARENTE ∅ 280
Megazip square aluminium transparent glass ∅ 280

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.8590H	2700 K	**Fascio stretto con 16 lenti** Spot beam with 16 lenses	12°	80	3381 lm	33.1 W	220-240 Vac	Dali2/Push
S.8590W	3000 K			80	3484 lm	33.1 W	220-240 Vac	Dali2/Push
S.8590N	4000 K			80	3586 lm	33.1 W	220-240 Vac	Dali2/Push
S.8592H	2700 K	**Fascio medio con riflettore** Medium beam with reflector	30°	90	3226 lm	30.8 W	220-240 Vac	Dali2/Push
S.8592W	3000 K			90	3300 lm	30.8 W	220-240 Vac	Dali2/Push
S.8592N	4000 K			90	3306 lm	30.8 W	220-240 Vac	Dali2/Push
S.8591H	2700 K	**Fascio asimmetrico con 16 lenti** Asymmetric beam with 16 lenses	Asy	80	3496 lm	33.1 W	220-240 Vac	Dali2/Push
S.8591W	3000 K			80	3602 lm	33.1 W	220-240 Vac	Dali2/Push
S.8591N	4000 K			80	3708 lm	33.1 W	220-240 Vac	Dali2/Push

MEGAZIP QUADRATO ALLUMINIO VETRO ACIDATO ∅ 280
Megazip square aluminium acid-etched glass ∅ 280

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.8598H	2700 K	**Fascio diffuso vetro acidato** Diffused beam acid-etched glass	88°	90	493 lm	10.5 W	220-240 Vac	Dali2/Push
S.8598W	3000 K			90	507 lm	10.5 W	220-240 Vac	Dali2/Push
S.8598N	4000 K			90	526 lm	10.5 W	220-240 Vac	Dali2/Push

N.B. A richiesta, senza sovrapprezzo, le versioni S.8590 possono essere fornite con fasci 65° e 10°x44°.
Note: On request, with no surcharge, S.8590 can be supplied with 65° and 10°x44° beams.

Musée du Château de Mayenne, Mayenne, France © Simes S.p.A.

Ring

INTERRATO CARRABILE CON ANELLO INOX Inground driveover with stainless steel front trim



Ø 315 | Ø 235 | Ø 165 | Ø 113



H.200 | H.195 | H.175 | H.175

Groupama Aréna, Budapest, Hungary © Ph. Tamás Bujnovszky / Be light Kft

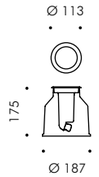
Ring

DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. Anello frontale in acciaio INOX AISI 316L. Vetro temprato di protezione. Viti in acciaio con rivestimento anticorrosivo. Precablato con cavo. Cassaforma in polipropilene inclusa. Die-cast aluminum housing. Front trim in AISI 316L stainless steel. Protective toughened glass. Steel screws with anticorrosive coating. Pre-wired luminaire. Recessing box in polypropilene included.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP66 / IP68 1m**
CLASSE DI ISOLAMENTO Insulation class	**CLASS I** ⏚
RESISTENZA IMPATTO Mechanical resistance	**IK 10**

CODICI COLORE Colour codes
.19 Acciaio inox Stainless Steel

INTERRATO CARRABILE
Inground driveover



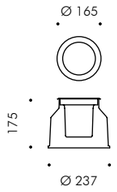
MICRORING Ø113 VETRO TRASPARENTE
Microring Ø113 transparent glass

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7900H	2700 K	**Fascio stretto con 1 lente** Spot beam with 1 lens	13°	80	245 lm	3.1 W	220-240 Vac	ON-OFF
S.7900W	3000 K			80	252 lm	3.1 W	220-240 Vac	ON-OFF
S.7900N	4000 K			80	259 lm	3.1 W	220-240 Vac	ON-OFF

MICRORING Ø113 VETRO ACIDATO
Microring Ø113 acid-etched glass

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.4946H	2700 K	**Fascio diffuso vetro acidato** Flood beam acid-etched glass	80°	90	20 lm	2.1 W	220-240 Vac	ON-OFF
S.4946W	3000 K			90	21 lm	2.1 W	220-240 Vac	ON-OFF
S.4946N	4000 K			90	23 lm	2.1 W	220-240 Vac	ON-OFF

N.B. A richiesta, senza sovrapprezzo, le versioni S.7900 possono essere fornite con fasci 34°, 65°, asimmetrico e 10°x44°.
Note: On request, with no surcharge, S.7900 can be supplied with 34°, 65°, asymmetric e 10°x44°.



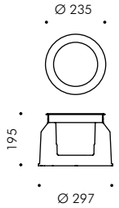
MINIRING Ø165 VETRO TRASPARENTE
Miniring Ø165 transparent glass

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7910H	2700 K	**Fascio stretto con 4 lenti** Spot beam with 4 lenses	13°	80	675 lm	7.6 W	220-240 Vac	Dali2/Push
S.7910W	3000 K			80	696 lm	7.6 W	220-240 Vac	Dali2/Push
S.7910N	4000 K			80	716 lm	7.6 W	220-240 Vac	Dali2/Push
S.7912H	2700 K	**Fascio largo con riflettore** Wide beam with reflector	34°	90	476 lm	8.1 W	220-240 Vac	Dali2/Push
S.7912W	3000 K			90	518 lm	8.1 W	220-240 Vac	Dali2/Push
S.7912N	4000 K			90	567 lm	8.1 W	220-240 Vac	Dali2/Push
S.7911H	2700 K	**Fascio asimmetrico con 4 lenti** Asymmetric beam with 4 lenses	Asy	80	676 lm	7.6 W	220-240 Vac	Dali2/Push
S.7911W	3000 K			80	696 lm	7.6 W	220-240 Vac	Dali2/Push
S.7911N	4000 K			80	716 lm	7.6 W	220-240 Vac	Dali2/Push

MINIRING Ø165 VETRO ACIDATO
Miniring Ø165 acid-etched glass

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.4957H	2700 K	**Fascio diffuso vetro acidato** Flood beam acid-etched glass	86°	90	55 lm	4.8 W	220-240 Vac	Dali2/Push
S.4957W	3000 K			90	57 lm	4.8 W	220-240 Vac	Dali2/Push
S.4957N	4000 K			90	58 lm	4.8 W	220-240 Vac	Dali2/Push

N.B. A richiesta, senza sovrapprezzo, le versioni S.7910 possono essere fornite con fasci 65° e 10°x44°.
Note: On request, with no surcharge, S.7910 can be supplied with 65° e 10°x44°.



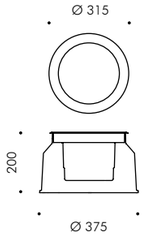
RING Ø235 VETRO TRASPARENTE
Ring Ø235 transparent glass

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7920H	2700 K	**Fascio stretto con 9 lenti** Spot beam with 9 lenses	13°	80	1519 lm	14.7 W	220-240 Vac	Dali2/Push
S.7920W	3000 K			80	1565 lm	14.7 W	220-240 Vac	Dali2/Push
S.7920N	4000 K			80	1612 lm	14.7 W	220-240 Vac	Dali2/Push
S.7922H	2700 K	**Fascio medio con riflettore** Wide beam with reflector	27°	90	1402 lm	14.0 W	220-240 Vac	Dali2/Push
S.7922W	3000 K			90	1430 lm	14.0 W	220-240 Vac	Dali2/Push
S.7922N	4000 K			90	1437 lm	14.0 W	220-240 Vac	Dali2/Push
S.7921H	2700 K	**Fascio asimmetrico con 9 lenti** Asymmetric beam with 9 lenses	Asy	80	1610 lm	14.7 W	220-240 Vac	Dali2/Push
S.7921W	3000 K			80	1659 lm	14.7 W	220-240 Vac	Dali2/Push
S.7921N	4000 K			80	1708 lm	14.7 W	220-240 Vac	Dali2/Push

RING Ø235 VETRO ACIDATO
Ring Ø235 acid-etched glass

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.4971H	2700 K	**Fascio diffuso vetro acidato** Flood beam acid-etched glass	88°	90	318 lm	7.2 W	220-240 Vac	Dali2/Push
S.4971W	3000 K			90	328 lm	7.2 W	220-240 Vac	Dali2/Push
S.4971N	4000 K			90	336 lm	7.2 W	220-240 Vac	Dali2/Push

N.B. A richiesta, senza sovrapprezzo, le versioni S.7920 possono essere fornite con fasci 65° e 10°x44°.
Note: On request, with no surcharge, S.7920 can be supplied with 65° e 10°x44°.



MEGARING Ø315 VETRO TRASPARENTE
Megaring Ø315 transparent glass

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7930H	2700 K	**Fascio stretto con 16 lenti** Spot beam with 16 lenses	12°	80	3381 lm	33.1 W	220-240 Vac	Dali2/Push
S.7930W	3000 K			80	3484 lm	33.1 W	220-240 Vac	Dali2/Push
S.7930N	4000 K			80	3586 lm	33.1 W	220-240 Vac	Dali2/Push
S.7932H	2700 K	**Fascio medio con riflettore** Wide beam with reflector	30°	90	3226 lm	30.8 W	220-240 Vac	Dali2/Push
S.7932W	3000 K			90	3300 lm	30.8 W	220-240 Vac	Dali2/Push
S.7932N	4000 K			90	3306 lm	30.8 W	220-240 Vac	Dali2/Push
S.7931H	2700 K	**Fascio asimmetrico con 16 lenti** Asymmetric beam with 16 lenses	Asy	80	3496 lm	33.1 W	220-240 Vac	Dali2/Push
S.7931W	3000 K			80	3602 lm	33.1 W	220-240 Vac	Dali2/Push
S.7931N	4000 K			80	3708 lm	33.1 W	220-240 Vac	Dali2/Push

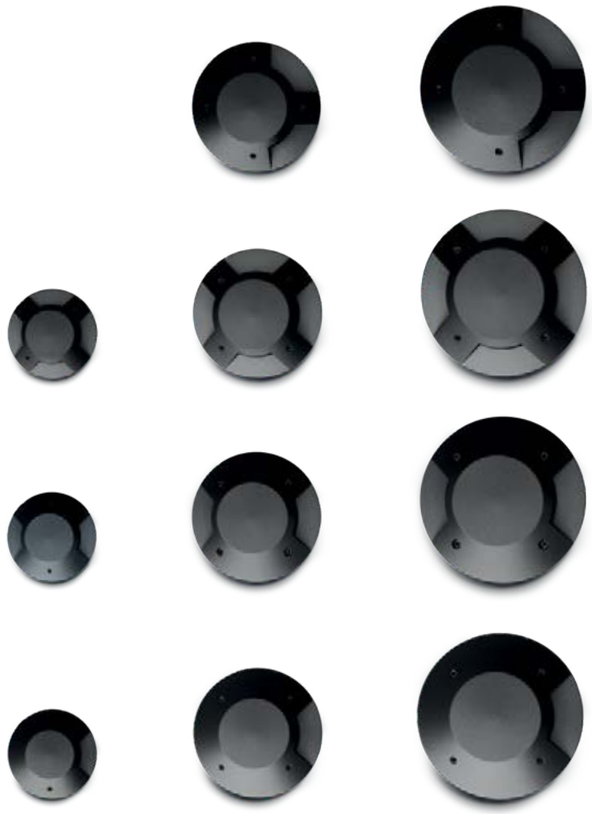
MEGARING Ø315 VETRO ACIDATO
Megaring Ø315 acid-etched glass

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.4908H	2700 K	**Fascio diffuso vetro acidato** Flood beam acid-etched glass	88°	90	493 lm	10.5 W	220-240 Vac	Dali2/Push
S.4908W	3000 K			90	507 lm	10.5 W	220-240 Vac	Dali2/Push
S.4908N	4000 K			90	526 lm	10.5 W	220-240 Vac	Dali2/Push

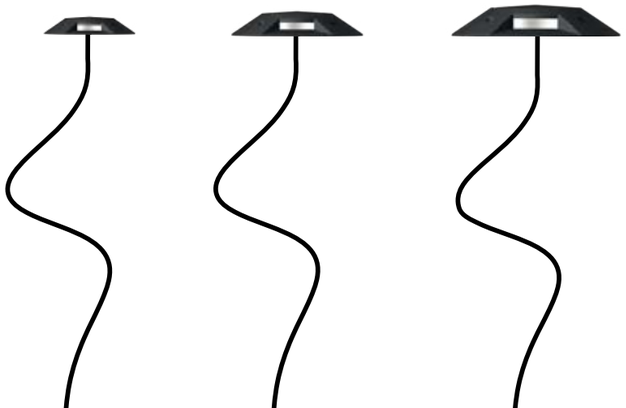
N.B. A richiesta, senza sovrapprezzo, le versioni S.7930 possono essere fornite con fasci 65° e 10°x44°.
Note: On request, with no surcharge, S.7930 can be supplied with 65° e 10°x44°.

Suit

CARRABILE DA SUPERFICIE Onground driveover



Ø 125 H.30 Ø 185 H.41 Ø 235 H.50



Plaza Europa / Puig Tower, Barcelona, Spain - Arch. Rafael Moneo, Lucho Marcial and GCA Arquitectos



Maina headquarters, Fossano, Cuneo, Italy - Arch. Gianni Arnaudo © Ph. Mario Bertani

Suit

DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. **Viti in acciaio con rivestimento anticorrosivo.** **Riflettore in polimero rivestito in alluminio.** **Precablato con cavo.** Die-cast aluminium housing. Steel screws with anticorrosive coating. Reflector in polymers covered with aluminium. Pre-wired luminaire.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP66 / IP68 1m**
CLASSE DI ISOLAMENTO Insulation class	**CLASS III (Microsuit)**
	CLASS I (Minisuit, Suit)
RESISTENZA IMPATTO Mechanical resistance	**IK 10**

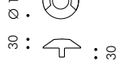
CODICI COLORE Colour codes
.09 Nero Black
.14 Grigio alluminio Aluminium Grey
MODELLO REGISTRATO Registered design
BREVETTATO Patented

CARRABILE DA SUPERFICIE
Onground driveover

MICROSUIT Ø125 1 FINESTRA 90°
Microsuit Ø125 1 window 90°

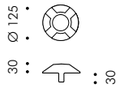
CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5681H	2700 K	**1 finestra con 1 lente** 1 window with 1 lens		80	12 lm	2.2 W	Max 700mA remote (p.555)	PWM
S.5681W	3000 K			80	12 lm	2.2 W	Max 700mA remote (p.555)	PWM
S.5681N	4000 K			80	13 lm	2.2 W	Max 700mA remote (p.555)	PWM

MICROSUIT Ø125 2 FINESTRE 90° CONTRAPPOSTE
Microsuit Ø125 2 opposite windows 90°

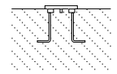


CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5683H	2700 K	**2 finestre contrapposte con 1 lente** 2 opposite windows with 1 lens		80	25 lm	2.2 W	Max 700mA remote (p.555)	PWM
S.5683W	3000 K			80	25 lm	2.2 W	Max 700mA remote (p.555)	PWM
S.5683N	4000 K			80	26 lm	2.2 W	Max 700mA remote (p.555)	PWM

MICROSUIT Ø125 4 FINESTRE 90°
Microsuit Ø125 4 windows 90°



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5685H	2700 K	**4 finestre con 1 lente** 4 windows with 1 lens		80	45 lm	2.2 W	Max 700mA remote (p.555)	PWM
S.5685W	3000 K			80	47 lm	2.2 W	Max 700mA remote (p.555)	PWM
S.5685N	4000 K			80	48 lm	2.2 W	Max 700mA remote (p.555)	PWM

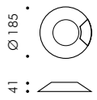


ACCESSORI PER TUTTE LE VERSIONI DI MICROSUIT Accessories for all Microsuit versions

S.5680 Flangia da interrare per Microsuit Flange to be buried for Microsuit

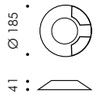
N.B. Per applicazioni in aree carrabili Microsuit deve essere installato con flangia carrabile di ancoraggio.
Carico massimo 4000 Kg a velocità max 10Km/h.
Note: For applications in driveable areas, Microsuit must be installed with a drive-over anchoring flange.
Maximum load: 4000 kg at a maximum speed of 10 km/h.

MINISUIT Ø185 1 FINESTRA 90°
Minisuit Ø185 1 window 90°



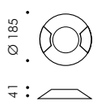
CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5695H	2700 K	**1 finestra con 1 riflettore** 1 window with 1 reflector		80	60 lm	1.8 W	220-240 Vac	ON-OFF
S.5695W	3000 K			80	61 lm	1.8 W	220-240 Vac	ON-OFF
S.5695N	4000 K			80	63 lm	1.8 W	220-240 Vac	ON-OFF

MINISUIT Ø185 2 FINESTRE 90° ALLINEATE
Minisuit Ø185 2 aligned windows 90°



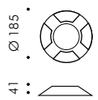
CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5696H	2700 K	**2 finestre allineate con 2 riflettori** 2 aligned windows with 2 reflectors		80	127 lm	3.0 W	220-240 Vac	ON-OFF
S.5696W	3000 K			80	131 lm	3.0 W	220-240 Vac	ON-OFF
S.5696N	4000 K			80	135 lm	3.0 W	220-240 Vac	ON-OFF

MINISUIT Ø185 2 FINESTRE 90° CONTRAPPOSTE
Minisuit Ø185 2 opposite windows 90°

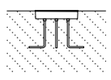


CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5697H	2700 K	**2 finestre contrapposte con 2 riflettori** 2 opposite windows with 2 reflectors		80	126 lm	3.0 W	220-240 Vac	ON-OFF
S.5697W	3000 K			80	130 lm	3.0 W	220-240 Vac	ON-OFF
S.5697N	4000 K			80	134 lm	3.0 W	220-240 Vac	ON-OFF

MINISUIT Ø185 4 FINESTRE 90°
Minisuit Ø185 4 windows 90°



CODE	CCT	OPTIC	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5698H	2700 K	**4 finestre con 4 riflettori** 4 windows with 4 reflectors	80	245 lm	5.2 W	220-240 Vac	ON-OFF
S.5698W	3000 K		80	253 lm	5.2 W	220-240 Vac	ON-OFF
S.5698N	4000 K		80	260 lm	5.2 W	220-240 Vac	ON-OFF

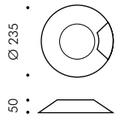


ACCESSORI PER TUTTE LE VERSIONI DI MINISUIT Accessories for all Minisuit versions

S.5699 **Flangia da interrare per Minisuit** Flange to be buried for Minisuit

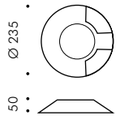
N.B. Per applicazioni in aree carrabili Minisuit deve essere installato con flangia carrabile di ancoraggio.
Carico massimo 4000 Kg a velocità max 10Km/h.
Note: For applications in driveable areas, Minisuit must be installed with a drive-over anchoring flange.
Maximum load: 4000 kg at a maximum speed of 10 km/h.

SUIT Ø235 1 FINESTRA 90°
Suit Ø235 1 window 90°



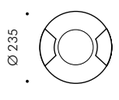
CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5691H	2700 K	**1 finestra con 1 riflettore** 1 window with 1 reflector		80	84 lm	3.4 W	220-240 Vac	ON-OFF
S.5691W	3000 K			80	87 lm	3.4 W	220-240 Vac	ON-OFF
S.5691N	4000 K			80	89 lm	3.4 W	220-240 Vac	ON-OFF

SUIT Ø235 2 FINESTRE 90° ALLINEATE
Suit Ø235 2 aligned windows 90°



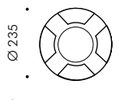
CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5692H	2700 K	**2 finestre allineate con 2 riflettori** 2 aligned windows with 2 reflectors		80	166 lm	5.5 W	220-240 Vac	ON-OFF
S.5692W	3000 K			80	171 lm	5.5 W	220-240 Vac	ON-OFF
S.5692N	4000 K			80	176 lm	5.5 W	220-240 Vac	ON-OFF

SUIT Ø235 2 FINESTRE 90° CONTRAPPOSTE
Suit Ø235 2 opposite windows 90°

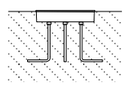


CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5693H	2700 K	**2 finestre contrapposte con 2 riflettori** 2 opposite windows with 2 reflectors		80	163 lm	5.5 W	220-240 Vac	ON-OFF
S.5693W	3000 K			80	168 lm	5.5 W	220-240 Vac	ON-OFF
S.5693N	4000 K			80	173 lm	5.5 W	220-240 Vac	ON-OFF

SUIT Ø235 4 FINESTRE 90°
Suit Ø235 4 windows 90°



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5694H	2700 K	**4 finestre con 4 riflettori** 4 windows with 4 reflectors		80	239 lm	7.5 W	220-240 Vac	ON-OFF
S.5694W	3000 K			80	247 lm	7.5 W	220-240 Vac	ON-OFF
S.5694N	4000 K			80	254 lm	7.5 W	220-240 Vac	ON-OFF



ACCESSORI PER TUTTE LE VERSIONI DI SUIT Accessories for all Suit versions

S.5690 **Flangia da interrare per Suit** Flange to be buried for Suit

N.B. Per applicazioni in aree carrabili Suit deve essere installato con flangia carrabile di ancoraggio.
Carico massimo 4000 Kg a velocità max 10Km/h.
Note: For applications in driveable areas, Suit must be installed with a drive-over anchoring flange.
Maximum load: 4000 kg at a maximum speed of 10 km/h.

Over-all

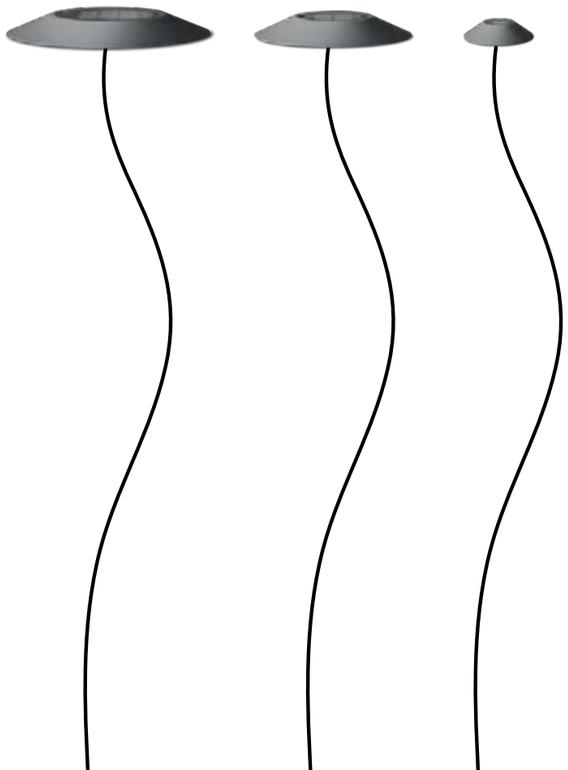
UP-LIGHT DA SUPERFICIE NON CALPESTABILE Onground up-light not walkover



Ø 260 H.31

Ø 200 H.29

Ø 120 H.27



Punto Vespa, Corte Franca, Brescia, Italy © Ph. Simes S.p.A.

Over-all

DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. **Vetro trasparente temprato di protezione.** **Clip di fissaggio in acciaio con rivestimento anticorrosivo.** **Precablato con cavo.** Die-cast aluminium housing Transparent protective toughened glass. Steel fixing clips with anticorrosive coating. Pre-wired luminaire.

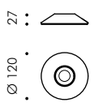
INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP66/IP68 1m**
CLASSE DI ISOLAMENTO Insulation class	**CLASS III**
RESISTENZA IMPATTO Mechanical resistance	**IK 07 (Mini Over-all)**
	IK 08 (Micro Over-all)
	IK 09 (Over-all)

CODICI COLORE Colour codes
.14 Grigio alluminio Aluminium Grey
.24 Grigio antracite Anthracite Grey
MODELLO REGISTRATO Registered design

UP-LIGHT DA SUPERFICIE NON CALPESTABILE

Onground up-light not walkover

MICRO OVER-ALL 1 LED Ø120



CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1925H	2700 K	**Fascio asimmetrico con 1 lente** Asymmetric beam with 1 lens		Asy	80	237 lm	2.2 W	Max 700 mA remote (p.555)	PWM
S.1925W	3000 K				80	244 lm	2.2 W	Max 700 mA remote (p.555)	PWM
S.1925N	4000 K				80	251 lm	2.2 W	Max 700 mA remote (p.555)	PWM
S.1920H	2700 K	**Fascio stretto con 1 lente** Spot beam with 1 lens		12°	80	256 lm	2.2 W	Max 700 mA remote (p.555)	PWM
S.1920W	3000 K				80	264 lm	2.2 W	Max 700 mA remote (p.555)	PWM
S.1920N	4000 K				80	372 lm	2.2 W	Max 700 mA remote (p.555)	PWM
S.1921H	2700 K	**Fascio largo con 1 lente** Wide beam with 1 lens		32°	80	245 lm	2.2 W	Max 700 mA remote (p.555)	PWM
S.1921W	3000 K				80	252 lm	2.2 W	Max 700 mA remote (p.555)	PWM
S.1921N	4000 K				80	259 lm	2.2 W	Max 700 mA remote (p.555)	PWM

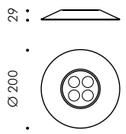
N.B. A richiesta, senza sovrapprezzo, le versioni S.1920 possono essere fornite con fasci 65° e 10°x44°.
Note: On request, with no surcharge, S.1920 can be supplied with 65° and 10°x44° beams.



ACCESSORI PER MICRO OVER-ALL Accessories for Micro Over-all

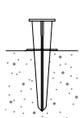
S.1014 Picchetto per Micro Over-all Spike for Micro Over-all

MINI OVER-ALL 4 LED Ø200



CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1905H	2700 K	**Fascio asimmetrico con 4 lenti** Asymmetric beam with 4 lenses		Asy	80	920 lm	8.3 W	Max 700 mA remote (p.555)	PWM
S.1905W	3000 K				80	948 lm	8.3 W	Max 700 mA remote (p.555)	PWM
S.1905N	4000 K				80	976 lm	8.3 W	Max 700 mA remote (p.555)	PWM
S.1900H	2700 K	**Fascio stretto con 4 lenti** Spot beam with 4 lenses		12°	80	1010 lm	8.3 W	Max 700 mA remote (p.555)	PWM
S.1900W	3000 K				80	1041 lm	8.3 W	Max 700 mA remote (p.555)	PWM
S.1900N	4000 K				80	1072 lm	8.3 W	Max 700 mA remote (p.555)	PWM
S.1901H	2700 K	**Fascio largo con 4 lenti** Wide beam with 4 lenses		33°	80	970 lm	8.3 W	Max 700 mA remote (p.555)	PWM
S.1901W	3000 K				80	999 lm	8.3 W	Max 700 mA remote (p.555)	PWM
S.1901N	4000 K				80	1028 lm	8.3 W	Max 700 mA remote (p.555)	PWM

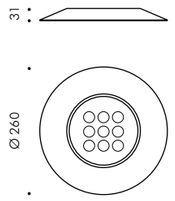
N.B. A richiesta, senza sovrapprezzo, le versioni S.1900 possono essere fornite con fasci 65° e 10°x44°.
Note: On request, with no surcharge, S.1900 can be supplied with 65° and 10°x44° beams.



ACCESSORI PER MINI OVER-ALL Accessories for Mini Over-all

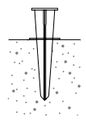
S.3524 Picchetto per Mini Over-all Spike for Mini Over-all

OVER-ALL 9 LED Ø260



CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1915H	2700 K	**Fascio asimmetrico con 9 lenti** Asymmetric beam with 9 lenses		Asy	80	2057 lm	18.7 W	Max 700 mA remote (p.555)	PWM
S.1915W	3000 K				80	2120 lm	18.7 W	Max 700 mA remote (p.555)	PWM
S.1915N	4000 K				80	2183 lm	18.7 W	Max 700 mA remote (p.555)	PWM
S.1910H	2700 K	**Fascio stretto con 9 lenti** Spot beam with 9 lenses		12°	80	2233 lm	18.7 W	Max 700 mA remote (p.555)	PWM
S.1910W	3000 K				80	2301 lm	18.7 W	Max 700 mA remote (p.555)	PWM
S.1910N	4000 K				80	2369 lm	18.7 W	Max 700 mA remote (p.555)	PWM
S.1911H	2700 K	**Fascio largo con 9 lenti** Wide beam with 9 lenses		34°	80	2147 lm	18.7 W	Max 700 mA remote (p.555)	PWM
S.1911W	3000 K				80	2212 lm	18.7 W	Max 700 mA remote (p.555)	PWM
S.1911N	4000 K				80	2277 lm	18.7 W	Max 700 mA remote (p.555)	PWM

N.B. A richiesta, senza sovrapprezzo, le versioni S.1910 possono essere fornite con fasci 65° e 10°x44°.
Note: On request, with no surcharge, S.1910 can be supplied with 65° and 10°x44° beams.



ACCESSORI PER OVER-ALL Accessories for Over-all

S.3524 Picchetto per Over-all Spike for Over-all

Shell

PARETE DA INCASSO Wall recessed





Ø 100 H.22

INTERRATO NON CALPESTABILE Inground not walkover



Ø 100 H.22





Shell

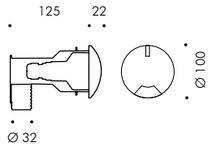
DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. **Ottica con lente radiale.** **Diffusore in policarbonato.** **Precablato con cavo.** **Cassaforma in polipropilene inclusa.** Die-cast aluminium housing. Optic with radial lens. Polycarbonate diffuser. Pre-wired luminaire. Polypropylene recessing box included.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP66 / IP68 1m (Interrato)**
	IP66 (Parete da incasso)
CLASSE DI ISOLAMENTO Insulation class	**CLASS III**
RESISTENZA IMPATTO Mechanical resistance	**IK 10**

CODICI COLORE Colour codes
.09 Nero Black
MODELLO REGISTRATO Registered design

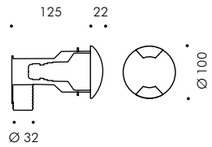
PARETE DA INCASSO
Wall recessed

SHELL PARETE DA INCASSO Ø100 1 FINESTRA LARGA 1 STRETTA
Shell wall recessed Ø100 1 wide window 1 narrow window



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.4205H	2700 K	**1 finestra larga + 1 finestra stretta** 1 wide window + 1 narrow window		80	31 lm	6.5 W	24 Vdc remote (p.554)	PWM
S.4205W	3000 K			80	33 lm	6.5 W	24 Vdc remote (p.554)	PWM
S.4205N	4000 K			80	35 lm	6.5 W	24 Vdc remote (p.554)	PWM

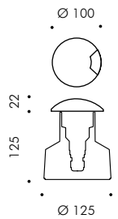
SHELL PARETE DA INCASSO Ø100 2 FINESTRE LARGHE
Shell wall recessed Ø100 2 wide windows



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.4202H	2700 K	**2 finestre larghe** 2 wide windows		80	59 lm	6.5 W	24 Vdc remote (p.554)	PWM
S.4202W	3000 K			80	64 lm	6.5 W	24 Vdc remote (p.554)	PWM
S.4202N	4000 K			80	69 lm	6.5 W	24 Vdc remote (p.554)	PWM

INTERRATO NON CALPESTABILE
Inground not walkover

SHELL INTERRATO Ø100 1 FINESTRA LARGA
Shell inground Ø100 1 wide window



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.4200H	2700 K	**1 finestra larga** 1 wide window		80	38 lm	6.5 W	24 Vdc remote (p.554)	PWM
S.4200W	3000 K			80	41 lm	6.5 W	24 Vdc remote (p.554)	PWM
S.4200N	4000 K			80	44 lm	6.5 W	24 Vdc remote (p.554)	PWM

Stick

PALETTO Bollard



Ø 76 H.800 | Ø 76 H.360 | Ø 38 H.220

Stick

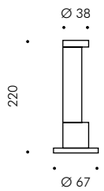
DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. Paletto in alluminio estruso. Stick con vetro trasparente temprato. Ministick con diffusore in resina opale. Viti in acciaio con rivestimento anticorrosivo. Precablato con cavo. Die-cast aluminium structure. Extruded aluminum bollard. Stick with transparent toughened glass. Ministick with opal resin diffuser. Steel screws with anticorrosive coating. Pre-wired luminaire.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP54**
CLASSE DI ISOLAMENTO Insulation class	**CLASS I ⏚ (Stick)**
	CLASS III ◈ (Ministick)
RESISTENZA IMPATTO Mechanical resistance	**IK 06**

CODICI COLORE Colour codes
.09 Nero Black
.24 Grigio antracite Anthracite Grey
MODELLO REGISTRATO Registered design

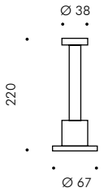
PALETTO Ø38
Bollard Ø38

MINISTICK Ø38 H220 180°

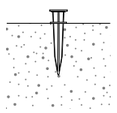


CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2080H	2700 K		80	81 lm	3.1 W	24 Vdc remote (p.554)	PWM
S.2080W	3000 K		80	83 lm	3.1 W	24 Vdc remote (p.554)	PWM
S.2080N	4000 K		80	85 lm	3.1 W	24 Vdc remote (p.554)	PWM

MINISTICK Ø38 H220 360°



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2081H	2700 K		80	172 lm	5.2 W	24 Vdc remote (p.554)	PWM
S.2081W	3000 K		80	177 lm	5.2 W	24 Vdc remote (p.554)	PWM
S.2081N	4000 K		80	182 lm	5.2 W	24 Vdc remote (p.554)	PWM

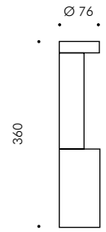


ACCESSORI PER TUTTE LE VERSIONI DI MINISTICK Accessories for all Ministick versions

S.2088 Picchetto per Ministick Spike for Ministick

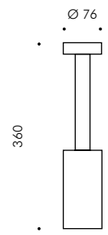
PALETTO Ø76
Bollard Ø76

STICK Ø76 H360 180°

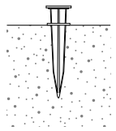


CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2090H	2700 K		80	165 lm	7.5 W	220-240Vac	Dali2/Push
S.2090W	3000 K		80	178 lm	7.5 W	220-240Vac	Dali2/Push
S.2090N	4000 K		80	191 lm	7.5 W	220-240Vac	Dali2/Push

STICK Ø76 H360 360°

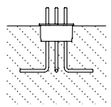


CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2091H	2700 K		80	326 lm	13.6 W	220-240Vac	Dali2/Push
S.2091W	3000 K		80	352 lm	13.6 W	220-240Vac	Dali2/Push
S.2091N	4000 K		80	378 lm	13.6 W	220-240Vac	Dali2/Push



ACCESSORI PER TUTTE LE VERSIONI DI STICK H360 Accessories for all Stick H360 versions

S.2098 Picchetto per Stick H360 Spike for Stick H360



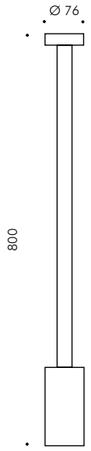
S.2099 Flangia da interrare per Stick Flange to be buried for Stick

STICK Ø76 H800 180°

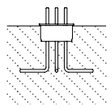


CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2095H	2700 K		80	165 lm	7.5 W	220-240 Vac	Dali2/Push
S.2095W	3000 K		80	178 lm	7.5 W	220-240 Vac	Dali2/Push
S.2095N	4000 K		80	191 lm	7.5 W	220-240 Vac	Dali2/Push

STICK Ø76 H800 360°



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2096H	2700 K		80	326 lm	13.6 W	220-240 Vac	Dali2/Push
S.2096W	3000 K		80	352 lm	13.6 W	220-240 Vac	Dali2/Push
S.2096N	4000 K		80	378 lm	13.6 W	220-240 Vac	Dali2/Push



ACCESSORI PER TUTTE LE VERSIONI DI STICK Accessories for all Stick versions

S.2099 Flangia da interrare per Stick Flange to be buried for Stick

Field

PALO Pole



Ø200 H.2400

PALETTO Bollard



Ø200 H.870 Ø200 H.310 Ø150 H.815 Ø150 H.255

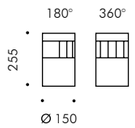
Field

DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. **Paletto in alluminio estruso.** **Vetro trasparente temprato di protezione.** **Viti in acciaio con rivestimento anticorrosivo.** **Precablato con cavo.** Die-cast aluminum housing. Extruded aluminum bollard. Transparent protective toughened front glass. Steel screws with anticorrosive coating. Pre-wired luminaire.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP65 (Presa elettrica e sensore)**
	IP66
CLASSE DI ISOLAMENTO Insulation class	**CLASS II** ⧈
RESISTENZA IMPATTO Mechanical resistance	**IK 10 (Paletto)**
	IK 05 (Presa elettrica e sensore)

CODICI COLORE Colour codes
.09 Nero Black
.24 Grigio antracite Anthracite Grey
Alette e cono di colore nero (.09) Wings and cone always black (.09)
MODELLO REGISTRATO Registered design

PALETTO Ø150
Bollard Ø150

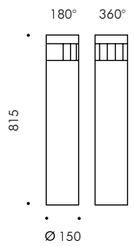


FIELD 4 LED Ø150 H255 180°

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.4000H	2700 K	**180° 4 finestre** 180° 4 windows		80	304 lm	6.2 W	220-240 Vac	Dali2/Push
S.4000W	3000 K			80	308 lm	6.2 W	220-240 Vac	Dali2/Push
S.4000N	4000 K			80	317 lm	6.2 W	220-240 Vac	Dali2/Push

FIELD 8 LED Ø150 H255 360°

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.4002H	2700 K	**360° 8 finestre** 360° 8 windows		80	623 lm	11.5 W	220-240 Vac	Dali2/Push
S.4002W	3000 K			80	631 lm	11.5 W	220-240 Vac	Dali2/Push
S.4002N	4000 K			80	648 lm	11.5 W	220-240 Vac	Dali2/Push

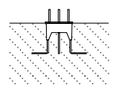


FIELD 4 LED Ø150 H815 180°

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.4004H	2700 K	**180° 4 finestre** 180° 4 windows		80	304 lm	6.2 W	220-240 Vac	Dali2/Push
S.4004W	3000 K			80	308 lm	6.2 W	220-240 Vac	Dali2/Push
S.4004N	4000 K			80	317 lm	6.2 W	220-240 Vac	Dali2/Push

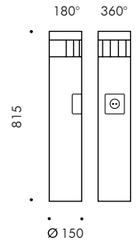
FIELD 8 LED Ø150 H815 360°

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.4005H	2700 K	**360° 8 finestre** 360° 8 windows		80	623 lm	11.5 W	220-240 Vac	Dali2/Push
S.4005W	3000 K			80	631 lm	11.5 W	220-240 Vac	Dali2/Push
S.4005N	4000 K			80	648 lm	11.5 W	220-240 Vac	Dali2/Push



ACCESSORI PER TUTTE LE VERSIONI DI FIELD Ø150 Accessories for all Field Ø150 versions

S.4009 Flangia da interrare per Field Ø150 Flange to be buried for Field Ø150

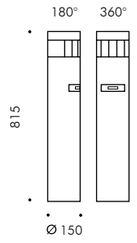


FIELD 4 LED Ø150 H815 180° CON PRESA ELETTRICA IP65
Field 4 led Ø150 H815 180° with IP65 electrical plug

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.4004HPLG1	2700 K	**180° 4 finestre** 180° 4 windows		80	304 lm	6.2 W	220-240 Vac	Dali2/Push
S.4004WPLG1	3000 K			80	308 lm	6.2 W	220-240 Vac	Dali2/Push
S.4004NPLG1	4000 K			80	317 lm	6.2 W	220-240 Vac	Dali2/Push

FIELD 8 LED Ø150 H815 360° CON PRESA ELETTRICA IP65
Field 8 led Ø150 H815 360° with IP65 electrical plug

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.4005HPLG1	2700 K	**360° 8 finestre** 360° 8 windows		80	623 lm	11.5 W	220-240 Vac	Dali2/Push
S.4005WPLG1	3000 K			80	631 lm	11.5 W	220-240 Vac	Dali2/Push
S.4005NPLG1	4000 K			80	648 lm	11.5 W	220-240 Vac	Dali2/Push



FIELD 4 LED Ø150 H815 180° CON SENSORE DI MOVIMENTO MASTER IP65
Field 4 led Ø150 H815 180° with MASTER motion sensor IP65

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.4004HSEN1	2700 K	**180° 4 finestre** 180° 4 windows		80	304 lm	6.2 W	220-240 Vac	Dali2 - MASTER
S.4004WSEN1	3000 K			80	308 lm	6.2 W	220-240 Vac	Dali2 - MASTER
S.4004NSEN1	4000 K			80	317 lm	6.2 W	220-240 Vac	Dali2 - MASTER

FIELD 8 LED Ø150 H815 360° CON SENSORE DI MOVIMENTO MASTER IP65
Field 8 led Ø150 H815 360° with MASTER motion sensor IP65

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.4005HSEN1	2700 K	**360° 8 finestre** 360° 8 windows		80	623 lm	11.5 W	220-240 Vac	Dali2 - MASTER
S.4005WSEN1	3000 K			80	631 lm	11.5 W	220-240 Vac	Dali2 - MASTER
S.4005NSEN1	4000 K			80	648 lm	11.5 W	220-240 Vac	Dali2 - MASTER

N.B. Il sensore di movimento MASTER è programmabile attraverso app Simes (SIMES Light Control) e offre anche la funzione crepuscolare.
Note: The MASTER motion sensor can be programmed via the Simes app (SIMES Light Control) and also features a dusk-to-dawn function.

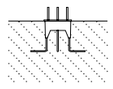
FIELD 4 LED Ø150 H815 180° CON SENSORE DI MOVIMENTO SLAVE IP65
FIELD 4 LED Ø150 H815 180° with SLAVE motion sensor IP65

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.4004HSEN2	2700 K	**180° 4 finestre** 180° 4 windows		80	304 lm	6.2 W	220-240 Vac	Dali2 - SLAVE
S.4004WSEN2	3000 K			80	308 lm	6.2 W	220-240 Vac	Dali2 - SLAVE
S.4004NSEN2	4000 K			80	317 lm	6.2 W	220-240 Vac	Dali2 - SLAVE

FIELD 8 LED Ø150 H815 360°CON SENSORE DI MOVIMENTO SLAVE IP65
Field 8 led Ø150 H815 360° with SLAVE motion sensor IP65

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.4005HSEN2	2700 K	**360° 8 finestre** 360° 8 windows		80	623 lm	11.5 W	220-240 Vac	Dali2 - SLAVE
S.4005WSEN2	3000 K			80	631 lm	11.5 W	220-240 Vac	Dali2 - SLAVE
S.4005NSEN2	4000 K			80	648 lm	11.5 W	220-240 Vac	Dali2 - SLAVE

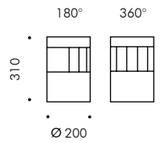
N.B. Il sensore di movimento SLAVE può essere gestito tramite sensore MASTER o direttamente tramite centralina DALI.
Note: The SLAVE motion sensor can be controlled via the MASTER sensor or directly through the DALI control unit.



ACCESSORI PER TUTTE LE VERSIONI DI FIELD Ø150 Accessories for all Field Ø150 versions

S.4009 Flangia da interrare per Field Ø150 Flange to be buried for Field Ø150

PALETTO Ø200
Bollard Ø200

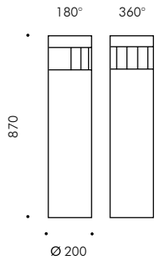


FIELD 6 LED Ø200 H310 180°

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.4010H	2700 K	**180° 6 finestre** 180° 6 windows		80	718 lm	10.3 W	220-240 Vac	Dali2/Push
S.4010W	3000 K			80	746 lm	10.3 W	220-240 Vac	Dali2/Push
S.4010N	4000 K			80	789 lm	10.3 W	220-240 Vac	Dali2/Push

FIELD 12 LED Ø200 H310 360°

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.4012H	2700 K	**360° 12 finestre** 360° 12 windows		80	1388 lm	19.3 W	220-240 Vac	Dali2/Push
S.4012W	3000 K			80	1442 lm	19.3 W	220-240 Vac	Dali2/Push
S.4012N	4000 K			80	1524 lm	19.3 W	220-240 Vac	Dali2/Push



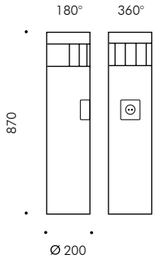
FIELD 6 LED Ø200 H870 180°

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.4014H	2700 K	**180° 6 finestre** 180° 6 windows		80	718 lm	10.3 W	220-240 Vac	Dali2/Push
S.4014W	3000 K			80	746 lm	10.3 W	220-240 Vac	Dali2/Push
S.4014N	4000 K			80	789 lm	10.3 W	220-240 Vac	Dali2/Push

FIELD 12 LED Ø200 H870 360°

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.4015H	2700 K	**360° 12 finestre** 360° 12 windows		80	1388 lm	19.3 W	220-240 Vac	Dali2/Push
S.4015W	3000 K			80	1442 lm	19.3 W	220-240 Vac	Dali2/Push
S.4015N	4000 K			80	1524 lm	19.3 W	220-240 Vac	Dali2/Push

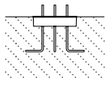
FIELD 6 LED Ø200 H870 180° CON PRESA ELETTRICA IP65
FIELD 6 LED Ø200 H870 180° with IP65 electrical plug



CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.4014HPLG1	2700 K	**180° 6 finestre** 180° 6 windows		80	718 lm	10.3 W	220-240 Vac	Dali2/Push
S.4014WPLG1	3000 K			80	746 lm	10.3 W	220-240 Vac	Dali2/Push
S.4014NPLG1	4000 K			80	789 lm	10.3 W	220-240 Vac	Dali2/Push

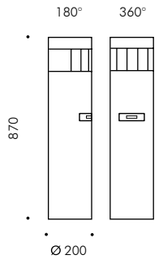
FIELD 12 LED Ø200 H870 360° CON PRESA ELETTRICA IP65
FIELD 12 LED Ø200 H870 360° with IP65 electrical plug

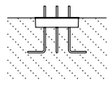
CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.4015HPLG1	2700 K	**360° 12 finestre** 360° 12 windows		80	1388 lm	19.3 W	220-240 Vac	Dali2/Push
S.4015WPLG1	3000 K			80	1442 lm	19.3 W	220-240 Vac	Dali2/Push
S.4015NPLG1	4000 K			80	1524 lm	19.3 W	220-240 Vac	Dali2/Push

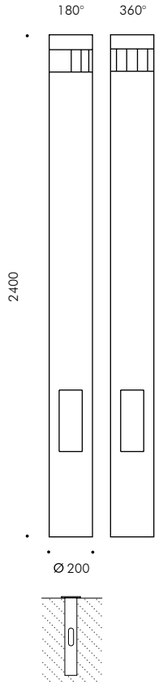


ACCESSORI PER TUTTE LE VERSIONI DI FIELD Ø200 Accessories for all Field Ø200 versions

S.4171 Flangia da interrare per Field Ø200 Flange to be buried for Field Ø200







FIELD 6 LED Ø200 H870 180° CON SENSORE DI MOVIMENTO MASTER IP65
FIELD 6 LED Ø200 H870 180° with MASTER motion sensor IP65

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.4014HSEN1	2700 K	**180° 6 finestre** 180° 6 windows		80	718 lm	10.3 W	220-240 Vac	Dali2 - MASTER
S.4014WSEN1	3000 K			80	746 lm	10.3 W	220-240 Vac	Dali2 - MASTER
S.4014NSEN1	4000 K			80	789 lm	10.3 W	220-240 Vac	Dali2 - MASTER

FIELD 12 LED Ø200 H870 360° CON SENSORE DI MOVIMENTO MASTER IP65
FIELD 12 LED Ø200 H870 360° with MASTER motion sensor IP65

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.4015HSEN1	2700 K	**360° 12 finestre** 360° 12 windows		80	1388 lm	19.3 W	220-240 Vac	Dali2 - MASTER
S.4015WSEN1	3000 K			80	1442 lm	19.3 W	220-240 Vac	Dali2 - MASTER
S.4015NSEN1	4000 K			80	1524 lm	19.3 W	220-240 Vac	Dali2 - MASTER

N.B. Il sensore di movimento MASTER è programmabile attraverso app Simes (SIMES Light Control) e offre anche la funzione crepuscolare.
Note: The MASTER motion sensor can be programmed via the Simes app (SIMES Light Control) and also features a dusk-to-dawn function.

FIELD 6 LED Ø200 H870 180° CON SENSORE DI MOVIMENTO SLAVE IP65
FIELD 6 LED Ø200 H870 180° with SLAVE motion sensor IP65

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.4014HSEN2	2700 K	**180° 6 finestre** 180° 6 windows		80	718 lm	10.3 W	220-240 Vac	Dali2 - SLAVE
S.4014WSEN2	3000 K			80	746 lm	10.3 W	220-240 Vac	Dali2 - SLAVE
S.4014NSEN2	4000 K			80	789 lm	10.3 W	220-240 Vac	Dali2 - SLAVE

FIELD 12 LED Ø200 H870 360° CON SENSORE DI MOVIMENTO SLAVE IP65
FIELD 12 LED Ø200 H870 360° with SLAVE motion sensor IP65

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.4015HSEN2	2700 K	**360° 12 finestre** 360° 12 windows		80	1388 lm	19.3 W	220-240 Vac	Dali2 - SLAVE
S.4015WSEN2	3000 K			80	1442 lm	19.3 W	220-240 Vac	Dali2 - SLAVE
S.4015NSEN2	4000 K			80	1524 lm	19.3 W	220-240 Vac	Dali2 - SLAVE

N.B. Il sensore di movimento SLAVE può essere gestito tramite sensore MASTER o direttamente tramite centralina DALI.
Note: The SLAVE motion sensor can be controlled via the MASTER sensor or directly through the DALI control unit.

ACCESSORI PER TUTTE LE VERSIONI DI FIELD Ø200 Accessories for all Field Ø200 versions

S.4171 Flangia da interrare per Field Ø200 Flange to be buried for Field Ø200

FIELD 6 LED Ø200 H2400 180°

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.4017H	2700 K	**180° 6 finestre** 180° 6 windows		80	1111 lm	15.8 W	220-240 Vac	Dali2/Push
S.4017W	3000 K			80	1154 lm	15.8 W	220-240 Vac	Dali2/Push
S.4017N	4000 K			80	1219 lm	15.8 W	220-240 Vac	Dali2/Push

FIELD 12 LED Ø200 H2400 360°

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.4018H	2700 K	**360° 12 finestre** 360° 12 windows		80	2221 lm	29.6 W	220-240 Vac	Dali2/Push
S.4018W	3000 K			80	2308 lm	29.6 W	220-240 Vac	Dali2/Push
S.4018N	4000 K			80	2439 lm	29.6 W	220-240 Vac	Dali2/Push

ACCESSORI PER FIELD Ø200 H2400 Accessories for Field Ø200 H2400

S.4129 Base di fissaggio da interrare per Field Ø200 H2400 Fixing base to be buried for Field Ø200 H2400

Tonight

PALETTO Bollard



Ø 250 H.900 | Ø 200 H.800 | Ø 250 H.275 | Ø 200 H.220

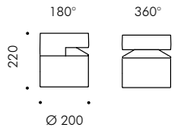
Tonight

DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. **Palo in alluminio estruso.** **Diffusore in vetro temprato acidato extrachiaro.** **Viti in acciaio con rivestimento anticorrosivo.** **Precablato con cavo.** Die-cast aluminium housing. Extruded aluminium pole. Extra-clear acid-etched toughened glass diffuser. Steel screws with anticorrosive coating. Pre-wired luminaire.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP65 (Presa elettrica e sensore)**
	IP66
CLASSE DI ISOLAMENTO Insulation class	**CLASS II** ⧈
RESISTENZA IMPATTO Mechanical resistance	**IK 09 (Paletto)**
	IK 05 (Presa elettrica e sensore)

CODICI COLORE Colour codes
.24 Grigio antracite Anthracite Grey
MODELLO REGISTRATO Registered design
BREVETTATO Patented

PALETTO Ø200
Bollard Ø200

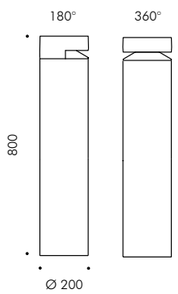


TONIGHT Ø200 H220 180°

CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2100H	2700 K		80	324 lm	14.7 W	220-240 Vac	Dali2/Push
S.2100W	3000 K		80	385 lm	14.7 W	220-240 Vac	Dali2/Push
S.2100N	4000 K		80	385 lm	14.7 W	220-240 Vac	Dali2/Push

TONIGHT Ø200 H220 360°

CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2101H	2700 K		80	683 lm	27.4 W	220-240 Vac	Dali2/Push
S.2101W	3000 K		80	811 lm	27.4 W	220-240 Vac	Dali2/Push
S.2101N	4000 K		80	811 lm	27.4 W	220-240 Vac	Dali2/Push

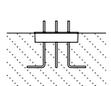


TONIGHT Ø200 H800 180°

CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2110H	2700 K		80	324 lm	14.7 W	220-240 Vac	Dali2/Push
S.2110W	3000 K		80	385 lm	14.7 W	220-240 Vac	Dali2/Push
S.2110N	4000 K		80	385 lm	14.7 W	220-240 Vac	Dali2/Push

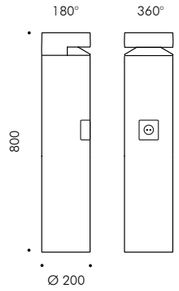
TONIGHT Ø200 H800 360°

CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2111H	2700 K		80	683 lm	27.4 W	220-240 Vac	Dali2/Push
S.2111W	3000 K		80	811 lm	27.4 W	220-240 Vac	Dali2/Push
S.2111N	4000 K		80	811 lm	27.4 W	220-240 Vac	Dali2/Push



ACCESSORI PER TUTTE LE VERSIONI DI TONIGHT Ø200 Accessories for all Tonight Ø200 versions

S.4171 Flangia da interrare per Tonight Ø200 Flange to be buried for Tonight Ø200

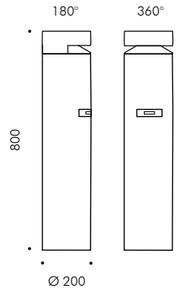


TONIGHT Ø200 H800 180° CON PRESA ELETTRICA IP65
Tonight Ø200 H800 180° with IP65 electrical plug

CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2110HPLG1	2700 K		80	324 lm	14.7 W	220-240 Vac	Dali2/Push
S.2110WPLG1	3000 K		80	385 lm	14.7 W	220-240 Vac	Dali2/Push
S.2110NPLG1	4000 K		80	385 lm	14.7 W	220-240 Vac	Dali2/Push

TONIGHT Ø200 H800 360° CON PRESA ELETTRICA IP65
Tonight Ø200 H800 360° with IP65 electrical plug

CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2111HPLG1	2700 K		80	683 lm	27.4 W	220-240 Vac	Dali2/Push
S.2111WPLG1	3000 K		80	811 lm	27.4 W	220-240 Vac	Dali2/Push
S.2111NPLG1	4000 K		80	811 lm	27.4 W	220-240 Vac	Dali2/Push



TONIGHT Ø200 H800 180° CON SENSORE DI MOVIMENTO MASTER IP65
Tonight Ø200 H800 180° with master motion sensor IP65

CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2110HSEN1	2700 K		80	324 lm	14.7 W	220-240 Vac	Dali2 - MASTER
S.2110WSEN1	3000 K		80	385 lm	14.7 W	220-240 Vac	Dali2 - MASTER
S.2110NSEN1	4000 K		80	385 lm	14.7 W	220-240 Vac	Dali2 - MASTER

TONIGHT Ø200 H800 360° CON SENSORE DI MOVIMENTO MASTER IP65
Tonight Ø200 H800 360° with master motion sensor IP65

CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2111HSEN1	2700 K		80	683 lm	27.4 W	220-240 Vac	Dali2 - MASTER
S.2111WSEN1	3000 K		80	811 lm	27.4 W	220-240 Vac	Dali2 - MASTER
S.2111NSEN1	4000 K		80	811 lm	27.4 W	220-240 Vac	Dali2 - MASTER

N.B. Il sensore di movimento MASTER è programmabile attraverso app Simes (SIMES Light Control) e offre anche la funzione crepuscolare.
Note: The MASTER motion sensor can be programmed via the Simes app (SIMES Light Control) and also features a dusk-to-dawn function.

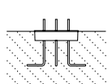
TONIGHT Ø200 H800 180° CON SENSORE DI MOVIMENTO SLAVE IP65
Tonight Ø200 H800 180° with slave motion sensor IP65

CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2110HSEN2	2700 K		80	324 lm	14.7 W	220-240 Vac	Dali2 - SLAVE
S.2110WSEN2	3000 K		80	385 lm	14.7 W	220-240 Vac	Dali2 - SLAVE
S.2110NSEN2	4000 K		80	385 lm	14.7 W	220-240 Vac	Dali2 - SLAVE

TONIGHT Ø200 H800 360° CON SENSORE DI MOVIMENTO SLAVE IP65
Tonight Ø200 H800 360° with slave motion sensor IP65

CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2111HSEN2	2700 K		80	683 lm	27.4 W	220-240 Vac	Dali2 - SLAVE
S.2111WSEN2	3000 K		80	811 lm	27.4 W	220-240 Vac	Dali2 - SLAVE
S.2111NSEN2	4000 K		80	811 lm	27.4 W	220-240 Vac	Dali2 - SLAVE

N.B. Il sensore di movimento SLAVE può essere gestito tramite sensore MASTER o direttamente tramite centralina DALI.
Note: The SLAVE motion sensor can be controlled via the MASTER sensor or directly through the DALI control unit.



ACCESSORI PER TUTTE LE VERSIONI DI TONIGHT Ø200 Accessories for all Tonight Ø200 versions

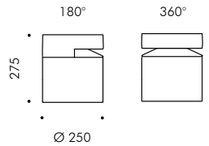
S.4171 Flangia da interrare per Tonight Ø200 Flange to be buried for Tonight Ø200



PALETTO Ø250

Bollard Ø250

SIMES

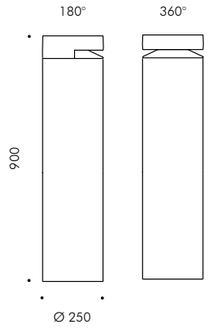


TONIGHT Ø250 H275 180°

CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2113H	2700 K		80	580 lm	26 W	220-240 Vac	Dali2/Push
S.2113W	3000 K		80	689 lm	26 W	220-240 Vac	Dali2/Push
S.2113N	4000 K		80	689 lm	26 W	220-240 Vac	Dali2/Push

TONIGHT Ø250 H275 360°

CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2114H	2700 K		80	1262 lm	47 W	220-240 Vac	Dali2/Push
S.2114W	3000 K		80	1500 lm	47 W	220-240 Vac	Dali2/Push
S.2114N	4000 K		80	1500 lm	47 W	220-240 Vac	Dali2/Push

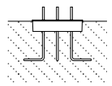


TONIGHT Ø250 H900 180°

CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2115H	2700 K		80	580 lm	26 W	220-240 Vac	Dali2/Push
S.2115W	3000 K		80	689 lm	26 W	220-240 Vac	Dali2/Push
S.2115N	4000 K		80	689 lm	26 W	220-240 Vac	Dali2/Push

TONIGHT Ø250 H900 360°

CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2116H	2700 K		80	1262 lm	47 W	220-240 Vac	Dali2/Push
S.2116W	3000 K		80	1500 lm	47 W	220-240 Vac	Dali2/Push
S.2116N	4000 K		80	1500 lm	47 W	220-240 Vac	Dali2/Push



ACCESSORI PER TUTTE LE VERSIONI DI TONIGHT Ø250 Accessories for all Tonight Ø250 versions

S.2119 Flangia da interrare per Tonight Ø250 Flange to be buried for Tonight Ø250

PALO Pole



Ø 200 H.2410

PALETTO Bollard



Ø 200 H.890 Ø 200 H.410 Ø 140 H.750 Ø 140 H.315 Ø 102 H.500





Vicarage House, Palazzago, Bergamo, Italy © Ph. Paolo Stroppa

Ikonic

SIMES

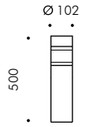
DESCRIZIONE TECNICA Technical description
Corpo in alluminio pressofuso. **Paletto in alluminio estruso.** **Vetro trasparente borosilicato di protezione.** **Viti in acciaio con rivestimento anticorrosivo.** **Precablato con cavo.** Die-cast aluminium housing. Extruded aluminium bollard. Transparent borosilicate protective glass. Steel screws with anticorrosive coating. Pre-wired luminaire.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP65 (Presa elettrica e sensore)**
	IP66
CLASSE DI ISOLAMENTO Insulation class	**CLASS II ⧈ (Mini-Ikonic, Ikonic)**
	CLASS I ⏚ (Micro-Ikonic)
RESISTENZA IMPATTO Mechanical resistance	**IK 06 (Paletto)**
	IK 05 (Presa elettrica e sensore)

CODICI COLORE Colour codes
.09 Nero Black
.14 Grigio alluminio Aluminium Grey
MODELLO REGISTRATO Registered design

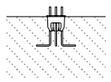
PALETTO Ø102

Bollard Ø102



MICRO-IKONIC Ø102 H500

CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.4100H	2700 K		90	241 lm	9.7 W	220-240 Vac	Phase-Cut
S.4100W	3000 K		90	254 lm	9.7 W	220-240 Vac	Phase-Cut
S.4100N	4000 K		90	267 lm	9.7 W	220-240 Vac	Phase-Cut

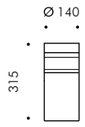


ACCESSORI PER MICRO-IKONIC H500 Accessories for Micro-ikonic H500

S.2148 Flangia da interrare per Micro-ikonic H500 Flange to be buried for Micro-ikonic H500

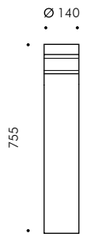
PALETTO Ø140

Bollard Ø140



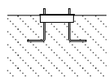
MINI-IKONIC Ø140 H310

CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.4101H	2700 K		90	679 lm	15.7 W	220-240 Vac	Dali2/Push
S.4101W	3000 K		90	693 lm	15.7 W	220-240 Vac	Dali2/Push
S.4101N	4000 K		90	696 lm	15.7 W	220-240 Vac	Dali2/Push



MINI-IKONIC Ø140 H755

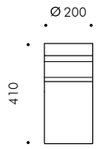
CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.4104H	2700 K		90	679 lm	15.7 W	220-240 Vac	Dali2/Push
S.4104W	3000 K		90	693 lm	15.7 W	220-240 Vac	Dali2/Push
S.4104N	4000 K		90	696 lm	15.7 W	220-240 Vac	Dali2/Push



ACCESSORI PER TUTTE LE VERSIONI DI MINI-IKONIC Accessories for all Mini-Ikonic versions

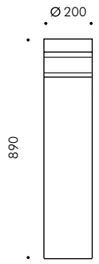
S.4172 Flangia da interrare per Mini-Ikonic Flange to be buried for Mini-Ikonic

PALETTO Ø200
Bollard Ø200



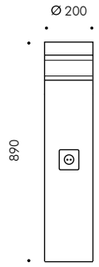
IKONIC Ø200 H410

CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.4110H	2700 K		90	1307 lm	29 W	220-240 Vac	Dali2/Push
S.4110W	3000 K		90	1337 lm	29 W	220-240 Vac	Dali2/Push
S.4110N	4000 K		90	1339 lm	29 W	220-240 Vac	Dali2/Push



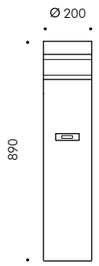
IKONIC Ø200 H890

CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.4114H	2700 K		90	1307 lm	29 W	220-240 Vac	Dali2/Push
S.4114W	3000 K		90	1337 lm	29 W	220-240 Vac	Dali2/Push
S.4114N	4000 K		90	1339 lm	29 W	220-240 Vac	Dali2/Push



IKONIC Ø200 H890 CON PRESA ELETTRICA IP65
Ikonic Ø200 H890 with IP65 electrical plug

CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.4114HPLG1	2700 K		90	1307 lm	29 W	220-240 Vac	Dali2/Push
S.4114WPLG1	3000 K		90	1337 lm	29 W	220-240 Vac	Dali2/Push
S.4114NPLG1	4000 K		90	1339 lm	29 W	220-240 Vac	Dali2/Push



IKONIC Ø200 H890 CON SENSORE DI MOVIMENTO MASTER IP65
Ikonic Ø200 H890 with master motion sensor IP65

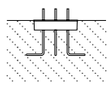
CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.4114HSEN1	2700 K		90	1307 lm	29 W	220-240 Vac	Dali2 - MASTER
S.4114WSEN1	3000 K		90	1337 lm	29 W	220-240 Vac	Dali2 - MASTER
S.4114NSEN1	4000 K		90	1339 lm	29 W	220-240 Vac	Dali2 - MASTER

N.B. Il sensore di movimento MASTER è programmabile attraverso app Simes (SIMES Light Control) e offre anche la funzione crepuscolare.
Note: The MASTER motion sensor can be programmed via the Simes app (SIMES Light Control) and also features a dusk-to-dawn function.

IKONIC Ø200 H890 CON SENSORE DI MOVIMENTO SLAVE IP65
Ikonic Ø200 H890 with slave motion sensor IP65

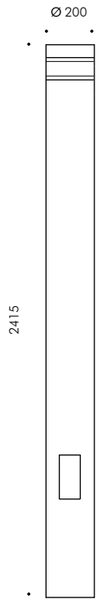
CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.4114HSEN2	2700 K		90	1307 lm	29 W	220-240 Vac	Dali2 - SLAVE
S.4114WSEN2	3000 K		90	1337 lm	29 W	220-240 Vac	Dali2 - SLAVE
S.4114NSEN2	4000 K		90	1339 lm	29 W	220-240 Vac	Dali2 - SLAVE

N.B. Il sensore di movimento SLAVE può essere gestito tramite sensore MASTER o direttamente tramite centralina DALI.
Note: The SLAVE motion sensor can be controlled via the MASTER sensor or directly through the DALI control unit.



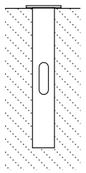
ACCESSORI PER TUTTE LE VERSIONI DI IKONIC Accessories for all Ikonic versions

S.4171 Flangia da interrare per Ikonic Flange to be buried for Ikonic



IKONIC Ø200 H2415

CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.4117H	2700 K		90	1307 lm	29 W	220-240 Vac	Dali2/Push
S.4117W	3000 K		90	1337 lm	29 W	220-240 Vac	Dali2/Push
S.4117N	4000 K		90	1339 lm	29 W	220-240 Vac	Dali2/Push



ACCESSORI PER IKONIC H2415 Accessories for Ikonic H2415

S.4129 Base di fissaggio da interrare per Ikonic H2415 Fixing base to be buried for Ikonic H2415

Reef

PALETTO Bollard



Ø 250 H.675 Ø 190 H.550 Ø 130 H.385



Ø 250 H.220 Ø 190 H.180 Ø 130 H.125

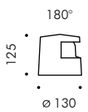
Private Villa, Iseo Lake, Italy © Ph. Mario Bertani

Reef

DESCRIZIONE TECNICA Technical description	**INFORMAZIONI GENERALI** General information		**CODICI COLORE** Colour codes
Corpo in alluminio pressofuso. Paletti in alluminio estruso. Diffusore in policarbonato trasparente. Viti in acciaio con rivestimento anticorrosivo. Entrata cavo singola per Microreef. Entrata cavo doppia per Minireef e Reef. Die-cast aluminium housing. Extruded aluminium bollards. Clear polycarbonate diffuser. Steel screws with anticorrosive coating. Single cable entry for Microreef. Double cable entry for Minireef and Reef.	**GRADO DI PROTEZIONE** IP rating	**IP65**	**.14 Grigio alluminio** Aluminium Grey **.24 Grigio antracite** Anthracite Grey
	CLASSE DI ISOLAMENTO Insulation class	**CLASS II** ⧈	
	RESISTENZA IMPATTO Mechanical resistance	**IK 10**	

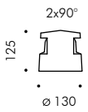
PALETTO Ø130
Bollard Ø130

MICROREEF Ø130 1 FINESTRA 180° H125
Microreef Ø130 1 window 180° H125



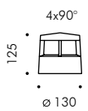
CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5330H	2700 K		80	424 lm	10.3 W	220-240 Vac	Dali2/Push
S.5330W	3000 K		80	437 lm	10.3 W	220-240 Vac	Dali2/Push
S.5330N	4000 K		80	450 lm	10.3 W	220-240 Vac	Dali2/Push

MICROREEF Ø130 2 FINESTRE 90° CONTRAPPOSTE H125
Microreef Ø130 2 opposite windows 90° H125

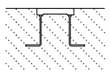


CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5320H	2700 K		80	392 lm	10.3 W	220-240 Vac	Dali2/Push
S.5320W	3000 K		80	404 lm	10.3 W	220-240 Vac	Dali2/Push
S.5320N	4000 K		80	416 lm	10.3 W	220-240 Vac	Dali2/Push

MICROREEF Ø130 4 FINESTRE 90° H125
Microreef Ø130 4 windows 90° H125

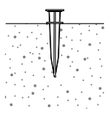


CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5311H	2700 K		80	765 lm	10.3 W	220-240 Vac	Dali2/Push
S.5311W	3000 K		80	788 lm	10.3 W	220-240 Vac	Dali2/Push
S.5311N	4000 K		80	811 lm	10.3 W	220-240 Vac	Dali2/Push



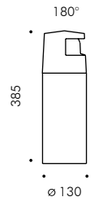
ACCESSORI PER TUTTE LE VERSIONI DI MICROREEF H125 Accessories for all Microreef H125 versions

S.5301 Flangia da interrare per Microreef Flange to be buried for Microreef



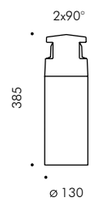
S.3524 Picchetto per Microreef H125 Spike for Microreef H125

MICROREEF Ø130 1 FINESTRA 180° H385
Microreef Ø130 1 window 180° H385



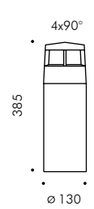
CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5337H	2700 K		80	424 lm	10.3 W	220-240 Vac	Dali2/Push
S.5337W	3000 K		80	437 lm	10.3 W	220-240 Vac	Dali2/Push
S.5337N	4000 K		80	450 lm	10.3 W	220-240 Vac	Dali2/Push

MICROREEF Ø130 2 FINESTRE 90° CONTRAPPOSTE H385
Microreef Ø130 2 opposite windows 90° H385

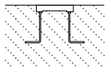


CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5327H	2700 K		80	392 lm	10.3 W	220-240 Vac	Dali2/Push
S.5327W	3000 K		80	404 lm	10.3 W	220-240 Vac	Dali2/Push
S.5327N	4000 K		80	416 lm	10.3 W	220-240 Vac	Dali2/Push

MICROREEF Ø130 4 FINESTRE 90° H385
Microreef Ø130 4 windows 90° H385



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5317H	2700 K		80	765 lm	10.3 W	220-240 Vac	Dali2/Push
S.5317W	3000 K		80	788 lm	10.3 W	220-240 Vac	Dali2/Push
S.5317N	4000 K		80	811 lm	10.3 W	220-240 Vac	Dali2/Push

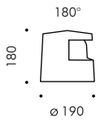


ACCESSORI PER TUTTE LE VERSIONI DI MICROREEF H385 Accessories for all Microreef H385 versions

S.5301 Flangia da interrare per Microreef Flange to be buried for Microreef

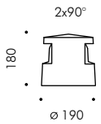
PALETTO Ø190
Bollard Ø190

MINIREEF Ø190 1 FINESTRA 180° H180
Minireef Ø190 1 window 180° H180



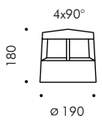
CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5233H	2700 K		90	678 lm	16.4 W	220-240 Vac	Dali2/Push
S.5233W	3000 K		90	730 lm	16.4 W	220-240 Vac	Dali2/Push
S.5233N	4000 K		90	796 lm	16.4 W	220-240 Vac	Dali2/Push

MINIREEF Ø190 2 FINESTRE 90° CONTRAPPOSTE H180
Minireef Ø190 2 opposite windows 90° H180

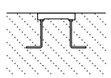


CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5223H	2700 K		90	604 lm	16.4 W	220-240 Vac	Dali2/Push
S.5223W	3000 K		90	650 lm	16.4 W	220-240 Vac	Dali2/Push
S.5223N	4000 K		90	708 lm	16.4 W	220-240 Vac	Dali2/Push

MINIREEF Ø190 4 FINESTRE 90° H180
Minireef Ø190 4 windows 90° H180

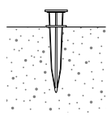


CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5210H	2700 K		90	1117 lm	16.4 W	220-240 Vac	Dali2/Push
S.5210W	3000 K		90	1202 lm	16.4 W	220-240 Vac	Dali2/Push
S.5210N	4000 K		90	1310 lm	16.4 W	220-240 Vac	Dali2/Push



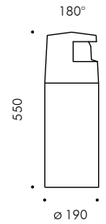
ACCESSORI PER TUTTE LE VERSIONI DI MINIREEF H180 Accessories for all Minireef H180 versions

S.5200 Flangia da interrare per Minireef Flange to be buried for Minireef



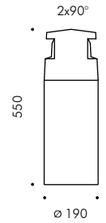
S.3554 Picchetto per Minireef H180 Spike for Minireef H180

MINIREEF Ø190 1 FINESTRA 180° H550
Minireef Ø190 1 window 180° H550



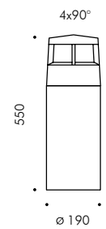
CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5263H	2700 K		90	678 lm	16.4 W	220-240 Vac	Dali2/Push
S.5263W	3000 K		90	730 lm	16.4 W	220-240 Vac	Dali2/Push
S.5263N	4000 K		90	796 lm	16.4 W	220-240 Vac	Dali2/Push

MINIREEF Ø190 2 FINESTRE 90° CONTRAPPOSTE H550
Minireef Ø190 2 opposite windows 90° H550

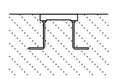


CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5253H	2700 K		90	604 lm	16.4 W	220-240 Vac	Dali2/Push
S.5253W	3000 K		90	650 lm	16.4 W	220-240 Vac	Dali2/Push
S.5253N	4000 K		90	708 lm	16.4 W	220-240 Vac	Dali2/Push

MINIREEF Ø190 4 FINESTRE 90° H550
Minireef Ø190 4 windows 90° H550



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5240H	2700 K		90	1117 lm	16.4 W	220-240 Vac	Dali2/Push
S.5240W	3000 K		90	1202 lm	16.4 W	220-240 Vac	Dali2/Push
S.5240N	4000 K		90	1310 lm	16.4 W	220-240 Vac	Dali2/Push



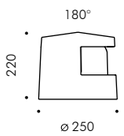
ACCESSORI PER TUTTE LE VERSIONI DI MINIREEF H550 Accessories for all Minireef H550 versions

S.5200 Flangia da interrare per Minireef Flange to be buried for Minireef

Pathway to Mont Saint Michel, France © Ph. Xavier Boymond

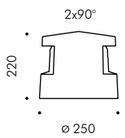
PALETTO Ø250
Bollard Ø250

REEF Ø250 1 FINESTRA 180° H220
Reef Ø250 1 window 180° H220



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5237H	2700 K		90	1249 lm	32.3 W	220-240 Vac	Dali2/Push
S.5237W	3000 K		90	1324 lm	32.3 W	220-240 Vac	Dali2/Push
S.5237N	4000 K		90	1437 lm	32.3 W	220-240 Vac	Dali2/Push

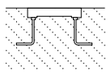
REEF Ø250 2 FINESTRE 90° CONTRAPPOSTE H220
Reef Ø250 2 opposite windows 90° H220



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5227H	2700 K		90	1159 lm	32.3 W	220-240 Vac	Dali2/Push
S.5227W	3000 K		90	1229 lm	32.3 W	220-240 Vac	Dali2/Push
S.5227N	4000 K		90	1334 lm	32.3 W	220-240 Vac	Dali2/Push

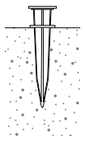
REEF Ø250 4 FINESTRE 90° H220
Reef Ø250 4 windows 90° H220

CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5217H	2700 K		90	2289 lm	32.3 W	220-240 Vac	Dali2/Push
S.5217W	3000 K		90	2427 lm	32.3 W	220-240 Vac	Dali2/Push
S.5217N	4000 K		90	2635 lm	32.3 W	220-240 Vac	Dali2/Push



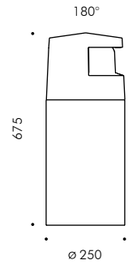
ACCESSORI PER TUTTE LE VERSIONI DI REEF H220 Accessories for all Reef H220 versions

S.2119 Flangia da interrare per Reef Flange to be buried for Reef



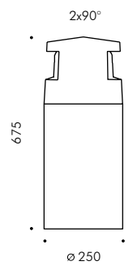
S.3554 Picchetto per Reef H220 Spike for Reef H220

REEF Ø250 1 FINESTRA 180° H675
Reef Ø250 1 window 180° H675



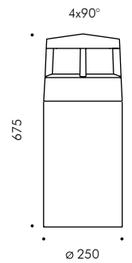
CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5267H	2700 K		90	1249 lm	32.3 W	220-240 Vac	Dali2/Push
S.5267W	3000 K		90	1324 lm	32.3 W	220-240 Vac	Dali2/Push
S.5267N	4000 K		90	1437 lm	32.3 W	220-240 Vac	Dali2/Push

REEF Ø250 2 FINESTRE 90° CONTRAPPOSTE H675
Reef Ø250 2 opposite windows 90° H675

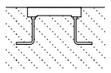


CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5257H	2700 K		90	1159 lm	32.3 W	220-240 Vac	Dali2/Push
S.5257W	3000 K		90	1229 lm	32.3 W	220-240 Vac	Dali2/Push
S.5257N	4000 K		90	1334 lm	32.3 W	220-240 Vac	Dali2/Push

REEF Ø250 4 FINESTRE 90° H675
Reef Ø250 4 windows 90° H675



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5247H	2700 K		90	2289 lm	32.3 W	220-240 Vac	Dali2/Push
S.5247W	3000 K		90	2427 lm	32.3 W	220-240 Vac	Dali2/Push
S.5247N	4000 K		90	2635 lm	32.3 W	220-240 Vac	Dali2/Push



ACCESSORI PER TUTTE LE VERSIONI DI REEF H675 Accessories for all Reef H675 versions

S.2119 Flangia da interrare per Reef Flange to be buried for Reef

Moai

PALETTO Bollard



⍁120 H.800

⍁180 H.1150

Ystad bathing pier, Sweden © Fagerhult Belysning AB



Velux Atika Demo-House, Fiera Milano, Italy © Ph. Gianattilio Valli

Moai

SIMES

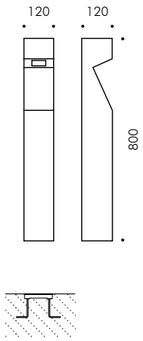
DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. **Paletti in alluminio estruso.** **Vetro trasparente temprato di protezione.** **Viti in acciaio con rivestimento anticorrosivo.** **Precablato con cavo.** Die-cast aluminium housing. Extruded aluminium bollards. Transparent protective toughened glass. Steel screws with anticorrosive coating. Pre-wired luminaire.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP66**
CLASSE DI ISOLAMENTO Insulation class	**CLASS I ⏚ (Minimoai)**
	CLASS II ⧈ (Moai)
RESISTENZA IMPATTO Mechanical resistance	**IK 06**

CODICI COLORE Colour codes
.09 Nero Black
.14 Grigio alluminio Aluminium Grey
MODELLO REGISTRATO Registered design

PALETTO
Bollard

MINIMOAI ⧄ 120 H800



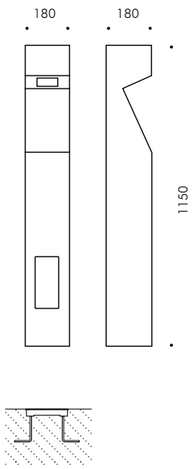
CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.6150H	2700 K		90	545 lm	14.8 W	220-240 Vac	Dali2/Push
S.6150W	3000 K		90	587 lm	14.8 W	220-240 Vac	Dali2/Push
S.6150N	4000 K		90	640 lm	14.8 W	220-240 Vac	Dali2/Push

ACCESSORI PER MINIMOAI H800 Accessories for Minimoai H800

S.6159 Griglia antiabbagliamento per Minimoai H800 Antiglare shield for Minimoai H800

S.6309 Flangia da interrare per Minimoai H800 Flange to be buried for Minimoai H800

MOAI ⧄ 180 H1150



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.6160H	2700 K		90	1492 lm	32.4 W	220-240 Vac	Dali2/Push
S.6160W	3000 K		90	1583 lm	32.4 W	220-240 Vac	Dali2/Push
S.6160N	4000 K		90	1706 lm	32.4 W	220-240 Vac	Dali2/Push

ACCESSORI PER MOAI H1150 Accessories for Moai H1150

S.6169 Griglia antiabbagliamento per Moai H1150 Antiglare shield for Moai H1150

S.5310 Flangia da interrare per Moai H1150 Flange to be buried for Moai H1150

Cubiks

PALETTO Bollard



⍁240 H.950 ⍁180 H.800 ⍁120 H.550



Cubiks

DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. Paletto in alluminio estruso. Diffusore in policarbonato trasparente rigato per Minicubiks. Vetro trasparente temprato rigato per Cubiks e Megacubiks. Riflettore in polimero ricoperto di alluminio. Viti in acciaio con rivestimento anticorrosivo. Precablato con cavo. Die-cast aluminium housing. Extruded aluminum bollard. Clear reeded polycarbonate diffuser for Minicubiks. Clear reeded toughened glass for Cubiks and Megacubiks. Reflector in polymer covered with aluminium. Steel screws with anticorrosive coating. Pre-wired luminaire.

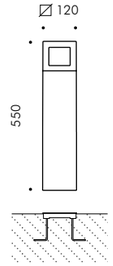
INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP65 (Minicubiks)**
	IP 66 (Cubiks, Megacubiks)
CLASSE DI ISOLAMENTO Insulation class	**CLASS II** ⧈
RESISTENZA IMPATTO Mechanical resistance	**IK 10**

CODICI COLORE Colour codes

- **.14 Grigio alluminio** Aluminium Grey
- **.24 Grigio antracite** Anthracite Grey

PALETTO
Bollard

MINICUBIKS ⌀120 H550

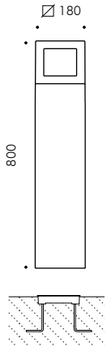


CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5314H	2700 K		80	330 lm	9.6 W	220-240 Vac	Dali2/Push
S.5314W	3000 K		80	348 lm	9.6 W	220-240 Vac	Dali2/Push
S.5314N	4000 K		80	366 lm	9.6 W	220-240 Vac	Dali2/Push

ACCESSORI PER MINICUBIKS H550 Accessories for Minicubiks H550

S.6309 Flangia da interrare per Minicubiks H550 Flange to be buried for Minicubiks H550

CUBIKS ⌀180 H800

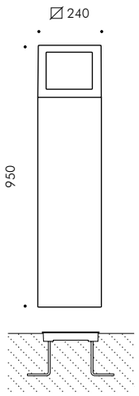


CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5339H	2700 K		90	2239 lm	33.6 W	220-240 Vac	Dali2/Push
S.5339W	3000 K		90	2284 lm	33.6 W	220-240 Vac	Dali2/Push
S.5339N	4000 K		90	2295 lm	33.6 W	220-240 Vac	Dali2/Push

ACCESSORI PER CUBIKS H800 Accessories for Cubiks H800

S.5310 Flangia da interrare per Cubiks H800 Flange to be buried for Cubiks H800

MEGACUBIKS ⌀240 H950



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.5379H	2700 K		90	3099 lm	44.2 W	220-240 Vac	Dali2/Push
S.5379W	3000 K		90	3162 lm	44.2 W	220-240 Vac	Dali2/Push
S.5379N	4000 K		90	3177 lm	44.2 W	220-240 Vac	Dali2/Push

ACCESSORI PER MEGACUBIKS H950 Accessories for Megacubiks H950

S.5350 Flangia da interrare per Megacubiks H950 Flange to be buried for Megacubiks H950

Poster

TESTA PALO Pole top

L.820 H.860 D.36



Ø 76

L.550 H.565 D.36



Ø 60

SIMES



Worklife Innovation Hub, Casalecchio di Reno, Bologna, Italy - Arch. Open Project S.r.l. © Ph. Simes S.p.A.

Poster

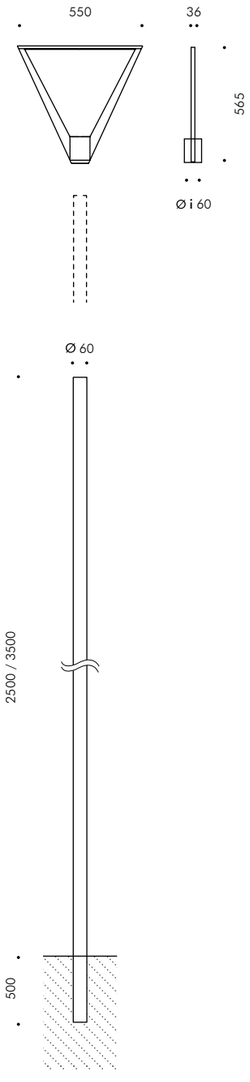
DESCRIZIONE TECNICA Technical description
Struttura in alluminio estruso e pressofuso. **Vetro trasparente temprato di protezione.** **Viti in acciaio con rivestimento anticorrosivo.** **Precablato con cavo.** Extruded and die-cast aluminium housing. Transparent protective toughened front glass. Steel screws with anticorrosive coating. Pre-wired luminaire.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP65**
CLASSE DI ISOLAMENTO Insulation class	**CLASS II** ⧈
RESISTENZA IMPATTO Mechanical resistance	**IK 07**

CODICI COLORE Colour codes
.14 Grigio alluminio Aluminium Grey
.24 Grigio antracite Anthracite Grey
MODELLO REGISTRATO Registered design

TESTA PALO
Pole top

MINIPOSTER TESTA PALO PER PALO Ø60
Miniposter pole top for pole Ø60



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7045H	2700 K		80	2049 lm	26.5 W	220-240 Vac	Dali2/Push
S.7045W	3000 K		80	2146 lm	26.5 W	220-240 Vac	Dali2/Push
S.7045N	4000 K		80	2281 lm	26.5 W	220-240 Vac	Dali2/Push

ACCESSORI PER MINIPOSTER Accessories for Miniposter

S.7049 Schermo asimmetrico per Miniposter Asymmetric baffle for Miniposter

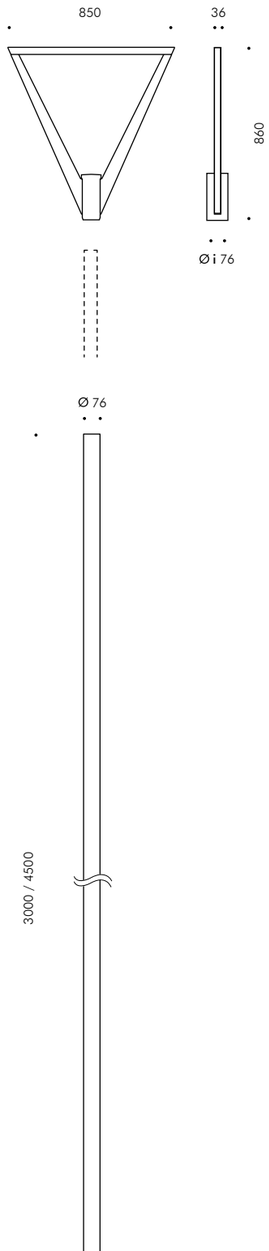
ACCESSORI PALO PER MINIPOSTER Pole accessories for Miniposter

S.2800 Palo cilindrico H 2,5m fuori terra, Ø60mm da interrare
H 2,5m above ground Ø60mm cylindrical pole to be buried

S.2842 Palo cilindrico H 3,5m fuori terra, Ø60 mm da interrare
H 3,5m above ground Ø60 mm cylindrical pole to be buried

N.B. I pali sono disponibili anche nella versione con flangia saldata. Per codici e dettagli tecnici, consultare il sito web.
Note: Poles are also available with a welded base. For product codes and technical details, please refer to the website.

POSTER TESTA PALO PER PALO Ø76
Poster pole top for pole Ø76



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.7050H	2700 K		80	4698 lm	60.1 W	220-240 Vac	Dali2
S.7050W	3000 K		80	4921 lm	60.1 W	220-240 Vac	Dali2
S.7050N	4000 K		80	5231 lm	60.1 W	220-240 Vac	Dali2

ACCESSORI PER POSTER Accessories for Poster

S.7059 Schermo asimmetrico per Poster Asymmetric baffle for Poster

ACCESSORI PALI PER POSTER Pole accessories for Poster

S.2812 Palo cilindrico H 3,0m fuori terra, Ø76mm da interrare
H 3,0m above ground Ø76mm cylindrical pole to be buried

S.2844 Palo cilindrico H 4,5m fuori terra, Ø76 mm da interrare
H 4,5m above ground Ø76 mm cylindrical pole to be buried

N.B. I pali sono disponibili anche nella versione con flangia saldata. Per codici e dettagli tecnici, consultare il sito web.
Note: Poles are also available with a welded base. For product codes and technical details, please refer to the website.

Cigarette

PALO URBANO Urban lighting pole



Ø 150 H.4000 Ø 150 H.3500 Ø 150 H.2500 Ø 150 H.2000

Cigarette

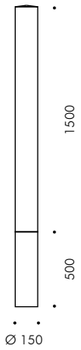
DESCRIZIONE TECNICA Technical description
Tappo in alluminio pressofuso. **Palo in alluminio estruso.** **Diffusore in policarbonato opale.** **Viti in acciaio con rivestimento anticorrosivo.** **Precablato con cavo.** Die-cast aluminum cap. Extruded aluminum pole. Opal polycarbonate diffuser. Steel screws with anticorrosive coating. Pre-wired luminaire.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP65**
CLASSE DI ISOLAMENTO Insulation class	**CLASS II** ⧈
RESISTENZA IMPATTO Mechanical resistance	**IK 10**

CODICI COLORE Colour codes
.24 Grigio antracite Anthracite Grey
MODELLO REGISTRATO Registered design

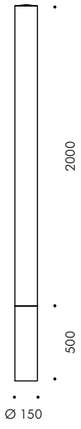
PALO URBANO
Urban lighting pole

CIGARETTE Ø150 H2000



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2002H	2700 K		80	3882 lm	62 W	220-240 Vac	Dali2
S.2002W	3000 K		80	4102 lm	62 W	220-240 Vac	Dali2
S.2002N	4000 K		80	4248 lm	62 W	220-240 Vac	Dali2

CIGARETTE Ø150 H2500



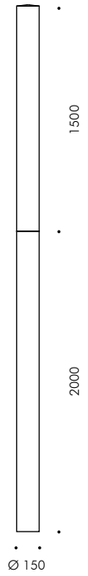
CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2003H	2700 K		80	5176 lm	83 W	220-240 Vac	Dali2
S.2003W	3000 K		80	5469 lm	83 W	220-240 Vac	Dali2
S.2003N	4000 K		80	5664 lm	83 W	220-240 Vac	Dali2



ACCESSORI PER TUTTE LE VERSIONI DI CIGARETTE Accessories for all Cigarette versions

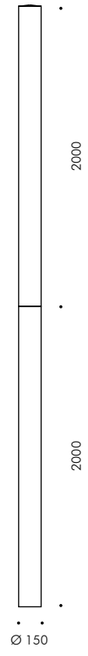
S.2009 Flangia da interrare per Cigarette Flange to be buried for Cigarette

CIGARETTE Ø150 H3500



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2012H	2700 K		80	3882 lm	62 W	220-240 Vac	Dali2
S.2012W	3000 K		80	4102 lm	62 W	220-240 Vac	Dali2
S.2012N	4000 K		80	4248 lm	62 W	220-240 Vac	Dali2

CIGARETTE Ø150 H4000



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2013H	2700 K		80	5176 lm	83 W	220-240 Vac	Dali2
S.2013W	3000 K		80	5469 lm	83 W	220-240 Vac	Dali2
S.2013N	4000 K		80	5664 lm	83 W	220-240 Vac	Dali2

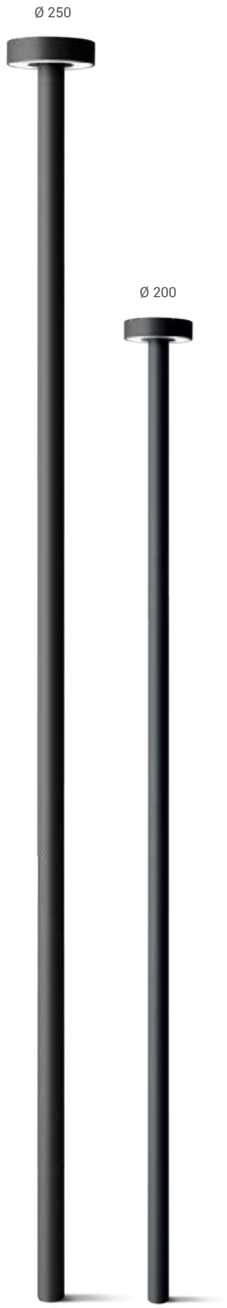


ACCESSORI PER TUTTE LE VERSIONI DI CIGARETTE Accessories for all Cigarette versions

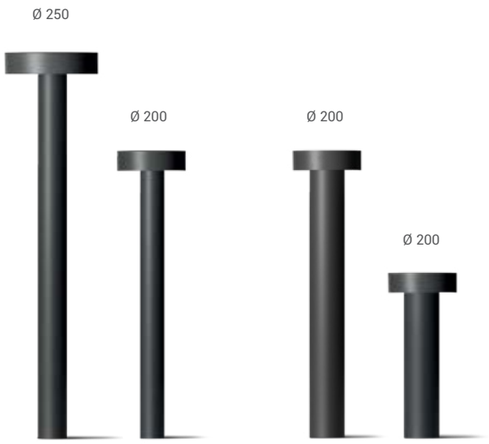
S.2009 Flangia da interrare per Cigarette Flange to be buried for Cigarette

Tomorrow

TESTA PALO Pole top



PALETTO Bollard



SIMES

Vivilo Restaurant, Corte Franca, Brescia, Italy © Ph. Jody Parisi

Private villa, Sondrio, Italy - Arch. Duilio Damilano © Ph. Mario Bertani

Tomorrow

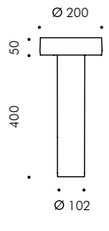
DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. Paletti in alluminio estruso. Pali in acciaio zincato e verniciato. Diffusore in vetro temprato acidato extrachiaro. Viti in acciaio con rivestimento anticorrosivo. Precablato con cavo. Die-cast aluminium housing. Extruded aluminium bollards. Galvanised and painted steel poles. Extra-clear acid-etched toughened glass diffuser. Steel screws with anticorrosive coating. Pre-wired luminaire.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP65**
CLASSE DI ISOLAMENTO Insulation class	**CLASS II** ⧈
RESISTENZA IMPATTO Mechanical resistance	**IK 06**

CODICI COLORE Colour codes
.09 Nero Black
.24 Grigio antracite Anthracite Grey
MODELLO REGISTRATO Registered design

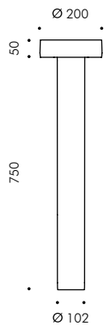
PALETTO
Bollard

TOMORROW PALETTO Ø200 H450
Tomorrow bollard Ø200 H450



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2140H	2700 K		80	1140 lm	14.1 W	220-240 Vac	Dali2/Push
S.2140W	3000 K		80	1354 lm	14.1 W	220-240 Vac	Dali2/Push
S.2140N	4000 K		80	1354 lm	14.1 W	220-240 Vac	Dali2/Push

TOMORROW PALETTO Ø200 H800
Tomorrow bollard Ø200 H800



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2141H	2700 K		80	1140 lm	14.1 W	220-240 Vac	Dali2/Push
S.2141W	3000 K		80	1354 lm	14.1 W	220-240 Vac	Dali2/Push
S.2141N	4000 K		80	1354 lm	14.1 W	220-240 Vac	Dali2/Push



ACCESSORI PER TUTTE LE VERSIONI DI TOMORROW PALETTO
Accessories for all Tomorrow bollard versions

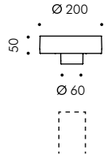
S.2148 Flangia da interrare per Tomorrow Paletto Flange to be buried for Tomorrow bollard



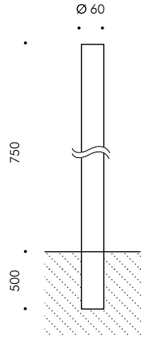
"I vivai al Parugiano" Hotel, Montemurlo, Italy - Project: B-arch / Paesaggisti per caso @ Ph. Paolo Stroppa

TESTA PALO
Pole top

TOMORROW TESTA PALO Ø200 PER PALETTO Ø60
Tomorrow pole top Ø200 for short pole Ø60



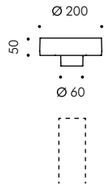
CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2132H	2700 K		80	1140 lm	14.1 W	220-240 Vac	Dali2/Push
S.2132W	3000 K		80	1354 lm	14.1 W	220-240 Vac	Dali2/Push
S.2132N	4000 K		80	1354 lm	14.1 W	220-240 Vac	Dali2/Push



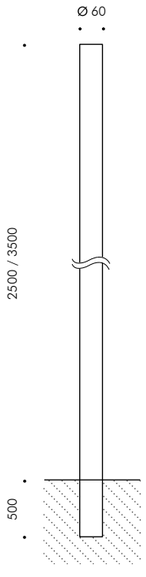
ACCESSORI PALETTI PER TOMORROW TESTA PALO Ø200 Bollard accessories for Tomorrow pole top Ø200

S.2802 Paletto H 750mm fuori terra Ø 60mm da interrare
Bollard H 750mm above ground Ø 60mm to be buried

TOMORROW TESTA PALO Ø200 PER PALO Ø60
Tomorrow pole top Ø200 for pole Ø60



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2131H	2700 K		80	2166 lm	27.4 W	220-240 Vac	Dali2/Push
S.2131W	3000 K		80	2574 lm	27.4 W	220-240 Vac	Dali2/Push
S.2131N	4000 K		80	2574 lm	27.4 W	220-240 Vac	Dali2/Push



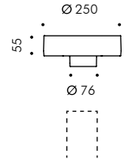
ACCESSORI PALI PER TOMORROW TESTA PALO Ø200 Pole accessories for Tomorrow pole top Ø200

S.2800 Palo H 2,5m fuori terra, Ø 60mm da interrare
Pole H 2,5m above ground, Ø 60mm to be buried

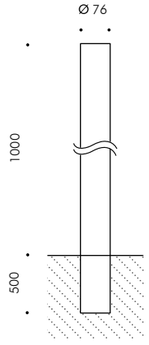
S.2842 Palo H 3,5m fuori terra, Ø 60mm da interrare
Pole H 3,5m above ground, Ø 60mm to be buried

N.B. I pali sono disponibili anche nella versione con flangia saldata. Per codici e dettagli tecnici, consultare il sito web.
Note: Poles are also available with a welded base. For product codes and technical details, please refer to the website.

TOMORROW TESTA PALO Ø250 PER PALETTO Ø76
Tomorrow pole top Ø250 for short pole Ø76



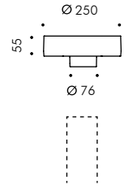
CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2138H	2700 K		80	1971 lm	26.5 W	220-240 Vac	Dali2/Push
S.2138W	3000 K		80	2342 lm	26.5 W	220-240 Vac	Dali2/Push
S.2138N	4000 K		80	2466 lm	26.5 W	220-240 Vac	Dali2/Push



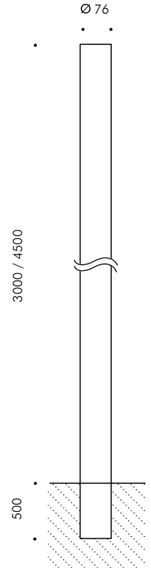
ACCESSORI PALETTI PER TOMORROW TESTA PALO Ø250 Bollard accessories for Tomorrow pole top Ø250

S.2803 Paletto H 1000mm fuori terra, Ø 76mm da interrare
Bollard H 1000mm above ground, Ø76mm to be buried

TOMORROW TESTA PALO Ø250 PER PALO Ø76
Tomorrow pole top Ø250 for pole Ø76



CODE	CCT	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.2137H	2700 K		80	3755 lm	44 W	220-240 Vac	Dali2/Push
S.2137W	3000 K		80	4461 lm	44 W	220-240 Vac	Dali2/Push
S.2137N	4000 K		80	4697 lm	44 W	220-240 Vac	Dali2/Push



ACCESSORI PALI PER TOMORROW TESTA PALO Ø250 Pole accessories for Tomorrow pole top Ø250

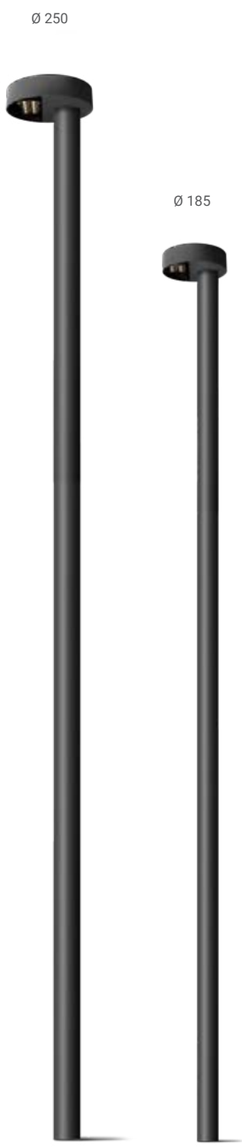
S.2812 Palo cilindrico H 3,0m fuori terra, Ø 76mm da interrare
Cylindrical pole H 3,0m above ground, Ø 76mm to be buried

S.2844 Palo cilindrico H 4,5m fuori terra, Ø 76mm da interrare
Cylindrical pole H 4,5 m above ground, Ø 76mm to be buried

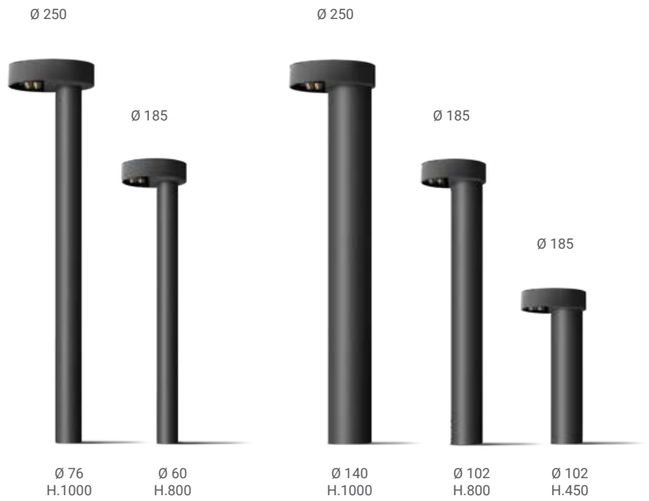
N.B. I pali sono disponibili anche nella versione con flangia saldata. Per codici e dettagli tecnici, consultare il sito web.
A richiesta, senza sovrapprezzo, TOMORROW TESTA PALO Ø250 può essere predisposto anche per montaggio su palo cilindrico Ø60 mm.
Note: Poles are also available with a welded base. For product codes and technical details, please refer to the website.
On request, with no surcharge, Tomorrow Pole Top Ø250 can also be configured for mounting on a Ø60 mm cylindrical pole.

Any-Way

TESTA PALO Pole top



PALETTO Bollard



SIMES



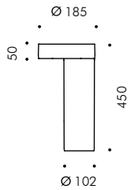
Any-Way

DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. **Paletti in alluminio estruso.** **Vetro trasparente temprato di protezione.** **Viti in acciaio con rivestimento anticorrosivo.** **Precablato con cavo.** Die-cast aluminium housing Bollards in extruded aluminium. Transparent protective toughened glass. Steel screws with anticorrosive coating. Pre-wired luminaire.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP66**
CLASSE DI ISOLAMENTO Insulation class	**CLASS II** ⧈
RESISTENZA IMPATTO Mechanical resistance	**IK 09 (Any-way Ø250)**
	IK 10 (Any-way Ø185)

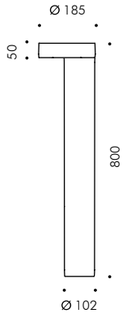
CODICI COLORE Colour codes
.09 Nero Black
.24 Grigio antracite Anthracite Grey
DOMANDA DI BREVETTO Patent pending
MODELLO REGISTRATO Registered design

PALETTO
Bollard



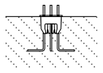
ANY-WAY PALETTO Ø185 H450
Any-Way bollard Ø185 H450

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1950H	2700 K	**Ottica longitudinale con 4 lenti** Longitudinal optic with 4 lenses		80	914 lm	9.5 W	220-240 Vac	Dali2/Push
S.1950W	3000 K			80	963 lm	9.5 W	220-240 Vac	Dali2/Push
S.1950N	4000 K			80	1013 lm	9.5 W	220-240 Vac	Dali2/Push



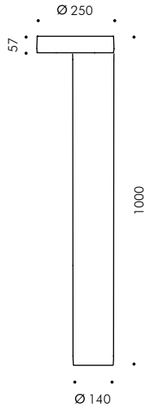
ANY-WAY PALETTO Ø185 H800
Any-Way bollard Ø185 H800

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWERSUPPLY	DIMMING
S.1951H	2700 K	**Ottica longitudinale con 4 lenti** Longitudinal optic with 4 lenses		80	914 lm	9.5 W	220-240 Vac	Dali2/Push
S.1951W	3000 K			80	963 lm	9.5 W	220-240 Vac	Dali2/Push
S.1951N	4000 K			80	1013 lm	9.5 W	220-240 Vac	Dali2/Push



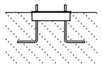
ACCESSORI PER TUTTE LE VERSIONI DI ANY-WAY PALETTO Ø185 Accessories for all Any-Way bollard Ø185 versions

S.2148 Flangia da interrare per Any-Way paletto Ø185 Flange to be buried for Any-Way bollard Ø185



ANY-WAY PALETTO Ø250 H1000
Any-Way bollard Ø250 H1000

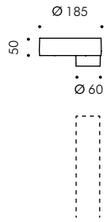
CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWERSUPPLY	DIMMING
S.1960H	2700 K	**Ottica longitudinale con 8 lenti** Longitudinal optic with 8 lenses		80	1892 lm	17.5 W	220-240 Vac	Dali2/Push
S.1960W	3000 K			80	1966 lm	17.5 W	220-240 Vac	Dali2/Push
S.1960N	4000 K			80	2077 lm	17.5 W	220-240 Vac	Dali2/Push



ACCESSORI PER ANY-WAY PALETTO Ø250 Accessories for Any-Way bollard Ø250

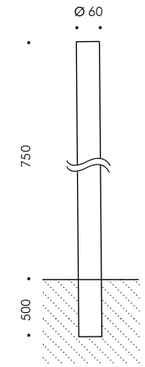
S.4172 Flangia da interrare per Any-Way paletto Ø250 Flange to be buried for Any-Way bollard Ø250

TESTA PALO
Pole top



ANY-WAY TESTA PALO Ø185 PER PALETTO Ø60
Any-Way pole top Ø185 for short pole Ø60

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1955H	2700 K	**Ottica longitudinale con 4 lenti** Longitudinal optic with 4 lenses		80	914 lm	9.5 W	220-240 Vac	Dali2/Push
S.1955W	3000 K			80	963 lm	9.5 W	220-240 Vac	Dali2/Push
S.1955N	4000 K			80	1013 lm	9.5 W	220-240 Vac	Dali2/Push
S.1956H	2700 K	**Ottica frontale con 4 lenti** Frontal optic with 4 lenses		80	1005 lm	9.5 W	220-240 Vac	Dali2/Push
S.1956W	3000 K			80	1059 lm	9.5 W	220-240 Vac	Dali2/Push
S.1956N	4000 K			80	1114 lm	9.5 W	220-240 Vac	Dali2/Push

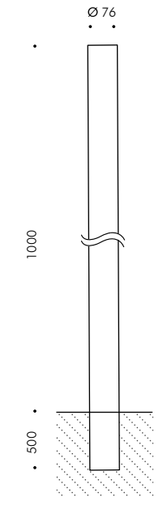


ACCESSORI PALETTI PER ANY-WAY TESTA PALO Ø185 Bollard accessories for Any-Way pole top Ø185

S.2802 Paletto cilindrico H750 mm fuori terra, Ø 60mm da interrare
Cylindrical bollard H 750mm above ground Ø 60mm to be buried

ANY-WAY TESTA PALO Ø250 PER PALETTO Ø76
Any-Way pole top Ø250 for short pole Ø76

CODE	CCT	OPTIC	BEAM	CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.1965H	2700 K	**Ottica longitudinale con 8 lenti** Longitudinal optic with 8 lenses		80	1892 lm	17.5 W	220-240 Vac	Dali2/Push
S.1965W	3000 K			80	1966 lm	17.5 W	220-240 Vac	Dali2/Push
S.1965N	4000 K			80	2077 lm	17.5 W	220-240 Vac	Dali2/Push
S.1966H	2700 K	**Ottica frontale con 8 lenti** Frontal optic with 8 lenses		80	1962 lm	17.5 W	220-240 Vac	Dali2/Push
S.1966W	3000 K			80	2039 lm	17.5 W	220-240 Vac	Dali2/Push
S.1966N	4000 K			80	2154 lm	17.5 W	220-240 Vac	Dali2/Push



ACCESSORI PALETTI PER ANY-WAY TESTA PALO Ø250 Bollard accessories for Any-Way pole top Ø250

S.2803 Paletto cilindrico H1000 mm fuori terra, Ø76 mm da interrare
Cylindrical bollard H1000 mm above ground Ø76 mm to be buried



Configuratore arredo urbano
Urban lighting configurator

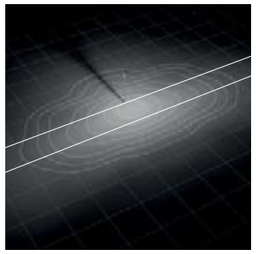
SIMES

I prodotti per arredo urbano possono essere configurati con una vasta gamma di ottiche ad alta efficienza, ciascuna sviluppata per offrire una distribuzione luminosa ottimale in relazione alla destinazione d'uso. Data l'ampia varietà di combinazioni disponibili, consulta il configuratore online su **www.simes.it/configurator/any-way** per individuare il Codice Prodotto corrispondente alla soluzione desiderata.

Urban lighting products can be configured with a wide range of high-efficiency optics, each developed to provide optimal light distribution according to the intended application. Given the wide variety of available combinations, please use the online configurator at **www.simes.it/configurator/any-way** to identify the Product Code corresponding to the desired solution.

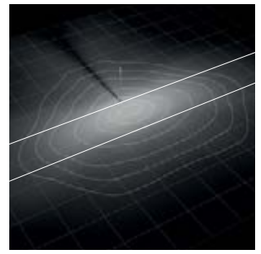
MASTER CODE	CCT	CRI	OPTIC (LIGHT DISTRIBUTION)	DRIVE CURRENT	LIGHT CONTROL	COLOUR
A.XXXX	**H** (2700 K) **W** (3000 K) **N** (4000 K)	**7** (70) **8** (80)	**B** Ciclopedonale stretta *Narrow cycle-pedestrian path* **C** Ciclopedonale *Cycle-pedestrian path* **T** Stradale *Roadway* **R** Stradale larga *Wide roadway* **P** Attraversamento pedonale sx *Left-hand pedestrian crossing* **Q** Attraversamento pedonale dx *Right-hand pedestrian crossing* **Z** Piazze/grandi aree *Plaza / large areas*	**1** (300 mA) **3** (500 mA) **5** (700 mA) **7** (900 mA) **8** (1050 mA)	**D** (220-240 Vac Midnight/Dali)	**.09** (Black) **.24** (Anthracite Grey)

OTTICHE DISPONIBILI
Available optics



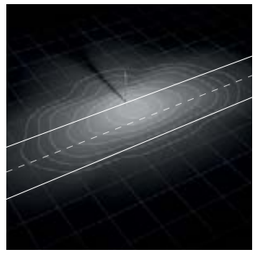
B - CICLOPEDONALE STRETTA
Fasci concentrati per percorsi ciclopedonali stretti, con minima dispersione e buona uniformità lungo il camminamento.

B - NARROW CYCLE-PEDESTRIAN PATH
Concentrated beams for narrow cycle-pedestrian paths, with minimal light spill and good uniformity along the walkway.



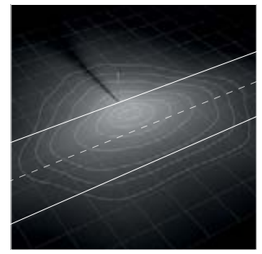
C - CICLOPEDONALE
Distribuzione bilanciata per piste ciclopedonali standard, con controllo dell'abbagliamento e buona uniformità.

C - CYCLE-PEDESTRIAN PATH
Balanced distribution for standard cycle-pedestrian paths, with glare control and good uniformity.



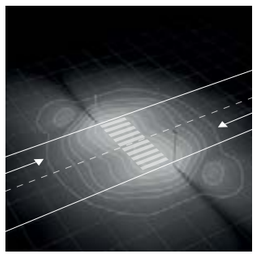
T - STRADALE
Ottica longitudinale per strade urbane a una o due corsie, con illuminazione uniforme e buona distanza tra i pali.

T - ROADWAY
Longitudinal optic for one or two lane urban roads, providing uniform lighting and good spacing between poles.



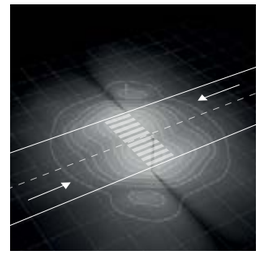
R - STRADALE LARGA
Ottica longitudinale a fascio ampio per strade urbane più larghe, con maggiore copertura laterale ed efficienza luminosa.

R - WIDE ROADWAY
Wide-beam longitudinal optic for wider urban roads, with greater lateral coverage and high luminous efficiency.



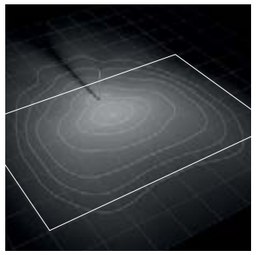
P - ATTRAVERSAMENTO PEDONALE SX (PER STRADA A DOPPIO SENSO CON GUIDA A SINISTRA)
Ottica per attraversamenti pedonali con installazione a sinistra, per migliorare la visibilità laterale del pedone.

P - LEFT-HAND PEDESTRIAN CROSSING (FOR TWO-WAY STREETS WITH LEFT-HAND DRIVE)
Optic for pedestrian crossings with left-side installation, designed to improve the pedestrian's lateral visibility.



Q - ATTRAVERSAMENTO PEDONALE DX (PER STRADA A DOPPIO SENSO CON GUIDA A DESTRA)
Ottica per attraversamenti pedonali con installazione a destra, per aumentare contrasto e visibilità del pedone.

Q - RIGHT-HAND PEDESTRIAN CROSSING (FOR A TWO-WAY STREETS WITH RIGHT-HAND DRIVE)
Optic for pedestrian crossings with right-side installation, designed to increase pedestrian contrast and visibility.



Z - PIAZZE / GRANDI AREE
Ottica frontale per ampie aree aperte, con copertura uniforme e controllo dell'illuminamento.

Z - PLAZA / LARGE AREAS
Frontal optic for large open areas, with uniform coverage and controlled illuminance.

Any-Way

DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso. **Pali in acciaio zincato e verniciato.** **Vetro trasparente temprato di protezione.** **Viti in acciaio con rivestimento anticorrosivo.** **Precablato con cavo.** Die-cast aluminium housing Galvanised and painted steel poles. Transparent protective toughened glass. Steel screws with anticorrosive coating. Pre-wired luminaire.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP66**
CLASSE DI ISOLAMENTO Insulation class	**CLASS II** ⧈
RESISTENZA IMPATTO Mechanical resistance	**IK 09 Any-way Ø250** **IK 10 Any-way Ø185**

CODICI COLORE Colour codes
.09 Nero Black
.24 Grigio antracite Anthracite Grey
DOMANDA DI BREVETTO Patent pending
MODELLO REGISTRATO Registered design

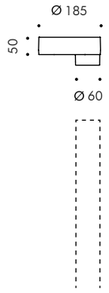
*OPTIC: **B** - Ciclopedonale stretta, **C** - Ciclopedonale, **T** - Stradale, **R** - Stradale larga, **P** - Attraversamento pedonale sx, **Q** - Attraversamento pedonale dx, **Z** - Piazze / grandi aree

*OPTIC: **B** - Narrow cycle-pedestrian path, **C** - Cycle-pedestrian path, **T** - Roadway, **R** - Wide roadway, **P** - Left-hand pedestrian crossing, **Q** - Right-hand pedestrian crossing, **Z** - Plaza / large areas

FLUX: I lumens indicati in tabella sono relativi al CRI 70, 4000 K, OTTICA **B.
Consulta il configuratore online su www.simes.it/configurator/any-way per individuare il Codice Prodotto e le relative performance.

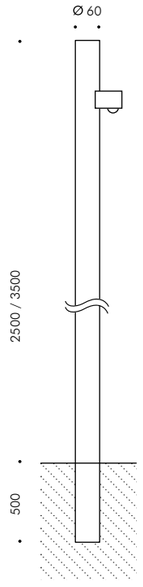
FLUX: The lumens indicated in the table are for CRI 70, 4000 K, OPTIC **B.
Consult the online configurator at www.simes.it/configurator/any-way to find the product code and related performance data.

TESTA PALO
Pole top



ANY-WAY TESTA PALO Ø185 PER PALO Ø60
Any-Way pole top Ø185 for pole Ø60

MASTER CODE	CCT	N° LED	CRI	*OPTIC	DRIVE CURRENT	POWER	**FLUX	LIGH CONTROL	COLOUR
A.1410	**H** (2700 K) **W** (3000 K) **N** (4000 K)	4	**7** (70) **8** (80)	**B** **C** **Z**	**1** (300 mA) **3** (500 mA)	8.5 W 13.4 W	848 lm 1361 lm	**D** (220-240 Vac Midnight/Dali)	**.09** (Black) **.24** (Anthracite Grey)



ACCESSORIO INTERFACCIA ZHAGA PER PALO CILINDRICO Zhaga interface accessory for cylindrical pole

A.1097 Interfaccia ZHAGA per controllo in telegestione, consente l'integrazione di controlli e sensori ZHAGA disponibili sul mercato.
ZHAGA interface for remote management control, enabling the integration of commercially available ZHAGA controls and sensors.

ACCESSORI PALI PER ANY-WAY TESTA PALO Ø185 Pole accessories for Any-Way pole top Ø185

S.2800 Palo cilindrico H 2,5m fuori terra, Ø60 mm da interrare H 2,5m Ø60 mm cylindrical pole to be buried

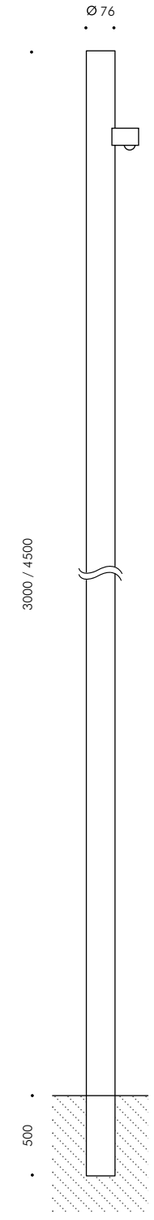
S.2842 Palo cilindrico H 3,5m fuori terra, Ø60 mm da interrare H 3,5m Ø60 mm cylindrical pole to be buried

N.B. I pali sono disponibili anche nella versione con flangia saldata. Per codici e dettagli tecnici, consultare il sito web.
Note: Poles are also available with a welded base. For product codes and technical details, please refer to the website.



ANY-WAY TESTA PALO Ø250 PER PALO Ø76
Any-Way pole top Ø250 for pole Ø76

MASTER CODE	CCT	N° LED	CRI	*OPTIC	DRIVE CURRENT	POWER	**FLUX	LIGH CONTROL	COLOUR
A.1411	**H** (2700 K) **W** (3000 K) **N** (4000 K)	8	**7** (70) **8** (80)	**B** **C** **T** **P** **Q** **Z**	**1** (300 mA) **3** (500 mA) **5** (700 mA)	15.0 W 24.9 W 35.0 W	1922 lm 3079 lm 4123 lm	**D** (220-240 Vac Midnight/Dali)	**.09** (Black) **.24** (Anthracite Grey)



ACCESSORIO INTERFACCIA ZHAGA PER PALO CILINDRICO Zhaga interface accessory for cylindrical pole

A.1097 Interfaccia ZHAGA per controllo in telegestione, consente l'integrazione di controlli e sensori ZHAGA disponibili sul mercato.
ZHAGA interface for remote management control, enabling the integration of commercially available ZHAGA controls and sensors.

ACCESSORI PALI PER ANY-WAY TESTA PALO Ø250 Pole accessories for Any-Way pole top Ø250

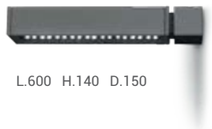
S.2812 Palo cilindrico H 3,0m fuori terra, Ø76 mm da interrare H 3,0m Ø76 mm cylindrical pole to be buried

S.2844 Palo cilindrico H 4,5m fuori terra, Ø76 mm da interrare H 4,5m Ø76 mm cylindrical pole to be buried

N.B. I pali sono disponibili anche nella versione con flangia saldata. Per codici e dettagli tecnici, consultare il sito web.
Note: Poles are also available with a welded base. For product codes and technical details, please refer to the website.

Park

PARETE Wall mounted

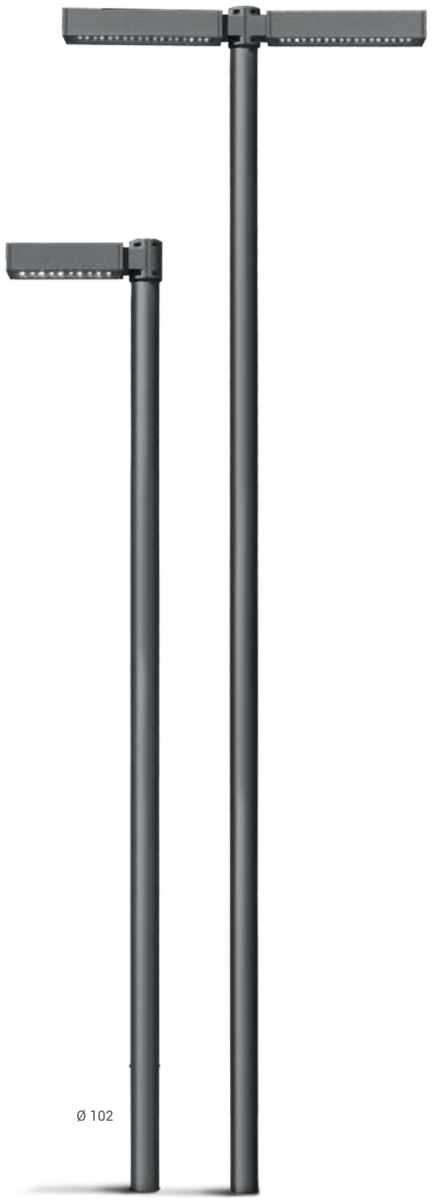


L.600 H.140 D.150

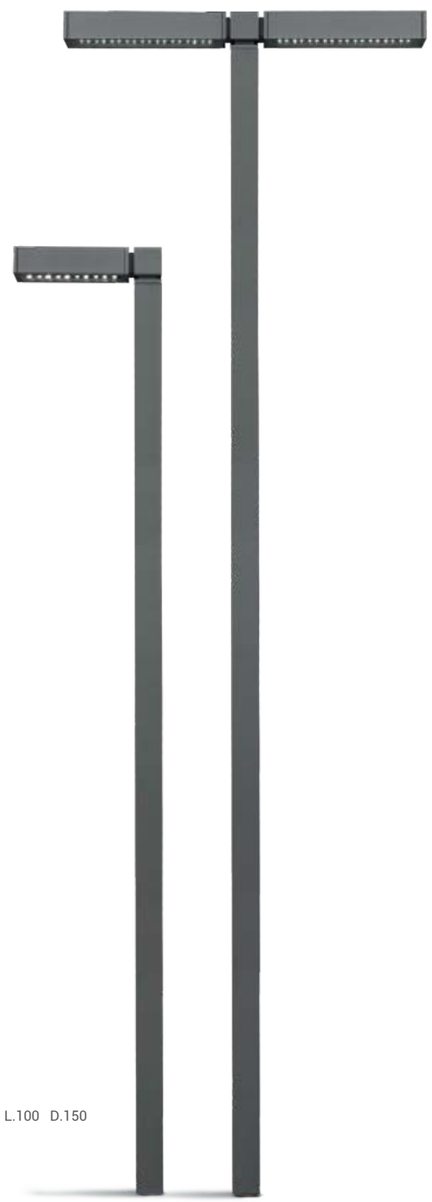


L.440 H.140 D.150

TESTA PALO Pole top



Ø 102



L.100 D.150

Panepistimiou Street, Athens, Greece © Ph. Gavriil Papadiotis



Panepistimiou Street, Athens, Greece © Ph. Gavriil Papadiotis



Worklife Innovation Hub, Casalecchio di Reno, Bologna, Italy - Arch. Open Project S.r.l. © Ph. Simes S.p.A.

Configuratore arredo urbano
Urban lighting configurator

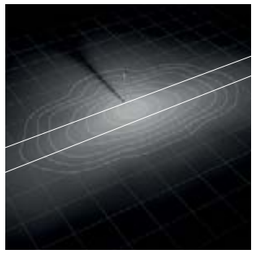
SIMES

I prodotti per arredo urbano possono essere configurati con una vasta gamma di ottiche ad alta efficienza, ciascuna sviluppata per offrire una distribuzione luminosa ottimale in relazione alla destinazione d'uso. Data l'ampia varietà di combinazioni disponibili, consulta il configuratore online su **www.simes.it/configurator/park** per individuare il Codice Prodotto corrispondente alla soluzione desiderata.

Urban lighting products can be configured with a wide range of high-efficiency optics, each developed to provide optimal light distribution according to the intended application. Given the wide variety of available combinations, please use the online configurator at **www.simes.it/configurator/park** to identify the Product Code corresponding to the desired solution.

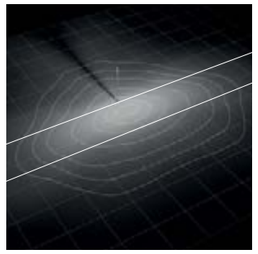
MASTER CODE	CCT	CRI	OPTIC (LIGHT DISTRIBUTION)	DRIVE CURRENT	LIGHT CONTROL	COLOUR
A.XXXX	**H** (2700 K) **W** (3000 K) **N** (4000 K)	**7** (70) **8** (80)	**B** Ciclopedonale stretta *Narrow cycle-pedestrian path* **C** Ciclopedonale *Cycle-pedestrian path* **T** Stradale *Roadway* **R** Stradale larga *Wide roadway* **P** Attraversamento pedonale sx *Left-hand pedestrian crossing* **Q** Attraversamento pedonale dx *Right-hand pedestrian crossing* **Z** Piazze/grandi aree *Plaza / large areas*	**1** (300 mA) **3** (500 mA) **5** (700 mA) **7** (900 mA) **8** (1050 mA)	**M** (220-240 Vac Midnight/D4i)	**.14** (Aluminium Grey) **.24** (Anthracite Grey)

OTTICHE DISPONIBILI
Available optics



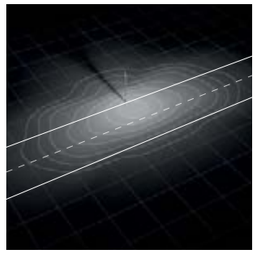
B - CICLOPEDONALE STRETTA
Fasci concentrati per percorsi ciclopedonali stretti, con minima dispersione e buona uniformità lungo il camminamento.

B - NARROW CYCLE-PEDESTRIAN PATH
Concentrated beams for narrow cycle-pedestrian paths, with minimal light spill and good uniformity along the walkway.



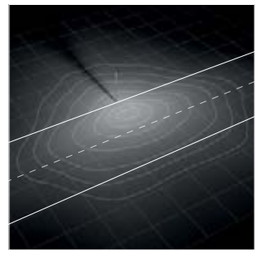
C - CICLOPEDONALE
Distribuzione bilanciata per piste ciclopedonali standard, con controllo dell'abbagliamento e buona uniformità.

C - CYCLE-PEDESTRIAN PATH
Balanced distribution for standard cycle-pedestrian paths, with glare control and good uniformity.



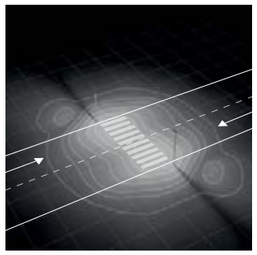
T - STRADALE
Ottica longitudinale per strade urbane a una o due corsie, con illuminazione uniforme e buona distanza tra i pali.

T - ROADWAY
Longitudinal optic for one or two lane urban roads, providing uniform lighting and good spacing between poles.



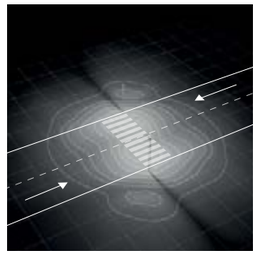
R - STRADALE LARGA
Ottica longitudinale a fascio ampio per strade urbane più larghe, con maggiore copertura laterale ed efficienza luminosa.

R - WIDE ROADWAY
Wide-beam longitudinal optic for wider urban roads, with greater lateral coverage and high luminous efficiency.



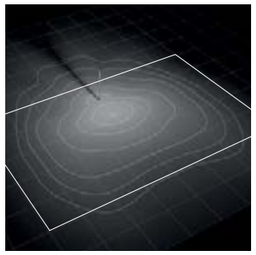
P - ATTRAVERSAMENTO PEDONALE SX (PER STRADA A DOPPIO SENSO CON GUIDA A SINISTRA)
Ottica per attraversamenti pedonali con installazione a sinistra, per migliorare la visibilità laterale del pedone.

P - LEFT-HAND PEDESTRIAN CROSSING (FOR TWO-WAY STREETS WITH LEFT-HAND DRIVE)
Optic for pedestrian crossings with left-side installation, designed to improve the pedestrian's lateral visibility.



Q - ATTRAVERSAMENTO PEDONALE DX (PER STRADA A DOPPIO SENSO CON GUIDA A DESTRA)
Ottica per attraversamenti pedonali con installazione a destra, per aumentare contrasto e visibilità del pedone.

Q - RIGHT-HAND PEDESTRIAN CROSSING (FOR A TWO-WAY STREETS WITH RIGHT-HAND DRIVE)
Optic for pedestrian crossings with right-side installation, designed to increase pedestrian contrast and visibility.



Z - PIAZZE / GRANDI AREE
Ottica frontale per ampie aree aperte, con copertura uniforme e controllo dell'illuminamento.

Z - PLAZA / LARGE AREAS
Frontal optic for large open areas, with uniform coverage and controlled illuminance.



Park

DESCRIZIONE TECNICA Technical description
Struttura in alluminio estruso e pressofuso. Palo a base rettangolare in alluminio estruso con porta di ispezione complanare. Vetro trasparente temprato di protezione. Viti in acciaio con rivestimento anticorrosivo. Precablato con cavo. Extruded and die-cast aluminium housing. Rectangular extruded aluminium pole with inspection door flush with the pole. Transparent toughened protective glass. Steel screws with anticorrosive coating. Pre-wired luminaire.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP66**
CLASSE DI ISOLAMENTO Insulation class	**CLASS II** ⧈
RESISTENZA IMPATTO Mechanical resistance	**IK 09**

CODICI COLORE Colour codes
.14 Grigio alluminio Aluminium Grey
.24 Grigio antracite Anthracite Grey
MODELLO REGISTRATO Registered design

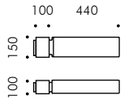
*OPTIC: **B** - Ciclopedonale stretta, **C** - Ciclopedonale, **T** - Stradale, **R** - Stradale larga, **P** - Attraversamento pedonale sx, **Q** - Attraversamento pedonale dx, **Z** - Piazze / grandi aree

*OPTIC: **B** - Narrow cycle-pedestrian path, **C** - Cycle-pedestrian path, **T** - Roadway, **R** - Wide roadway, **P** - Left-hand pedestrian crossing, **Q** - Right-hand pedestrian crossing, **Z** - Plaza / large areas

FLUX: I lumens indicati in tabella sono relativi al CRI 70, 4000K, OTTICA **T.
Consulta il configuratore online su www.simes.it/configurator/park per individuare il Codice Prodotto e le relative performance.

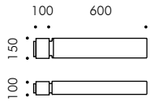
FLUX: The lumens indicated in the table are for CRI 70, 4000K, OPTIC **T.
Consult the online configurator at www.simes.it/configurator/park to find the product code and related performance data.

PARETE
Wall mounted



PARK CORTO ATTACCO A PARETE
Park short wall mounted

MASTER CODE	CCT	N° LED	CRI	*OPTIC	DRIVE CURRENT	POWER	**FLUX	LIGH CONTROL	COLOUR
A.1240	**H** (2700 K) **W** (3000 K) **N** (4000 K)	8	**7** (70) **8** (80)	**B** **C** **T** **R** **P** **Q** **Z**	**1** (300 mA) **3** (500 mA) **5** (700 mA)	8.2 W 13.1 W 18.4 W	1166 lm 1916 lm 2631 lm	**M** (220-240 Vac Midnight/D4i)	**.14** (Aluminium Grey) **.24** (Anthracite Grey)
A.1241	**H** (2700 K) **W** (3000 K) **N** (4000 K)	16	**7** (70) **8** (80)	**B** **C** **T** **R** **P** **Q** **Z**	**3** (500 mA) **5** (700 mA) **7** (900 mA)	24.5 W 34.2 W 44.2 W	3896 lm 5342 lm 6704 lm	**M** (220-240 Vac Midnight/D4i)	**.14** (Aluminium Grey) **.24** (Anthracite Grey)



PARK LUNGO ATTACCO A PARETE
Park long wall mounted

MASTER CODE	CCT	N° LED	CRI	*OPTIC	DRIVE CURRENT	POWER	**FLUX	LIGH CONTROL	COLOUR
A.1242	**H** (2700 K) **W** (3000 K) **N** (4000 K)	24	**7** (70) **8** (80)	**B** **C** **T** **R** **P** **Q** **Z**	**5** (700 mA) **7** (900 mA) **8** (1050 mA)	50.4 W 65.4 W 75.2 W	7916 lm 9939 lm 11225 lm	**M** (220-240 Vac Midnight/D4i)	**.14** (Aluminium Grey) **.24** (Anthracite Grey)
A.1243	**H** (2700 K) **W** (3000 K) **N** (4000 K)	32	**7** (70) **8** (80)	**B** **C** **T** **R** **P** **Q** **Z**	**7** (900 mA) **8** (1050 mA)	84.4 W 99.0 W	13104 lm 14982 lm	**M** (220-240 Vac Midnight/D4i)	**.14** (Aluminium Grey) **.24** (Anthracite Grey)

ACCESSORIO INTERFACCIA ZHAGA Zhaga interface accessory



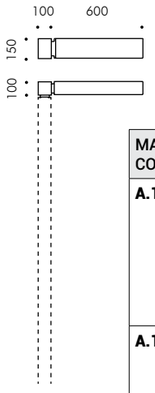
A.1098 Interfaccia ZHAGA per controllo in telegestione, consente l'integrazione di controlli e sensori ZHAGA disponibili sul mercato.
ZHAGA interface for remote management control, enabling the integration of commercially available ZHAGA controls and sensors.

TESTA PALO PER PALO RETTANGOLARE
Pole top for rectangular pole



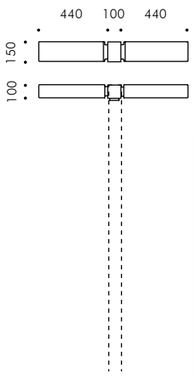
PARK TESTA PALO CORTO SINGOLO PER PALO RETTANGOLARE
Park single short pole top for rectangular pole

MASTER CODE	CCT	N° LED	CRI	*OPTIC	DRIVE CURRENT	POWER	**FLUX	LIGH CONTROL	COLOUR
A.1220	**H** (2700 K) **W** (3000 K) **N** (4000 K)	8	**7** (70) **8** (80)	**B** **C** **T** **R** **P** **Q** **Z**	**1** (300 mA) **3** (500 mA) **5** (700 mA)	8.2 W 13.1 W 18.4 W	1166 lm 1916 lm 2631 lm	**M** (220-240 Vac Midnight/D4i)	**.14** (Aluminium Grey) **.24** (Anthracite Grey)
A.1221	**H** (2700 K) **W** (3000 K) **N** (4000 K)	16	**7** (70) **8** (80)	**B** **C** **T** **R** **P** **Q** **Z**	**3** (500 mA) **5** (700 mA) **7** (900 mA)	24.5 W 34.2 W 44.2 W	3896 lm 5342 lm 6704 lm	**M** (220-240 Vac Midnight/D4i)	**.14** (Aluminium Grey) **.24** (Anthracite Grey)



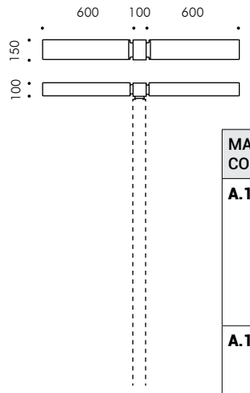
PARK TESTA PALO LUNGO SINGOLO PER PALO RETTANGOLARE
Park single long pole top for rectangular pole

MASTER CODE	CCT	N° LED	CRI	*OPTIC	DRIVE CURRENT	POWER	**FLUX	LIGH CONTROL	COLOUR
A.1222	**H** (2700 K) **W** (3000 K) **N** (4000 K)	24	**7** (70) **8** (80)	**B** **C** **T** **R** **P** **Q** **Z**	**5** (700 mA) **7** (900 mA) **8** (1050 mA)	50.4 W 65.4 W 75.2 W	7916 lm 9939 lm 11225 lm	**M** (220-240 Vac Midnight/D4i)	**.14** (Aluminium Grey) **.24** (Anthracite Grey)
A.1223	**H** (2700 K) **W** (3000 K) **N** (4000 K)	32	**7** (70) **8** (80)	**B** **C** **T** **R** **P** **Q** **Z**	**7** (900 mA) **8** (1050 mA)	84.4 W 99.0 W	13104 lm 14982 lm	**M** (220-240 Vac Midnight/D4i)	**.14** (Aluminium Grey) **.24** (Anthracite Grey)



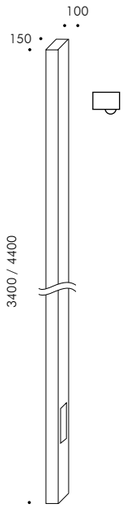
PARK TESTA PALO CORTO DOPPIO PER PALO RETTANGOLARE
Park double short pole top for rectangular pole

MASTER CODE	CCT	N° LED	CRI	*OPTIC	DRIVE CURRENT	POWER	**FLUX	LIGH CONTROL	COLOUR
A.1230	**H** (2700 K) **W** (3000 K) **N** (4000 K)	16	**7** (70) **8** (80)	**B** **C** **T** **R** **P** **Q** **Z**	**1** (300 mA) **3** (500 mA) **5** (700 mA)	16.4 W 26.2 W 36.8 W	2332 lm 3832 lm 5262 lm	**M** (220-240 Vac Midnight/D4i)	**.14** (Aluminium Grey) **.24** (Anthracite Grey)
A.1231	**H** (2700 K) **W** (3000 K) **N** (4000 K)	32	**7** (70) **8** (80)	**B** **C** **T** **R** **P** **Q** **Z**	**3** (500 mA) **5** (700 mA) **7** (900 mA)	49.0 W 68.4 W 88.4 W	7792 lm 10684 lm 13408 lm	**M** (220-240 Vac Midnight/D4i)	**.14** (Aluminium Grey) **.24** (Anthracite Grey)



PARK TESTA PALO LUNGO DOPPIO PER PALO RETTANGOLARE
Park double long pole top for rectangular pole

MASTER CODE	CCT	N° LED	CRI	*OPTIC	DRIVE CURRENT	POWER	**FLUX	LIGH CONTROL	COLOUR
A.1232	**H** (2700 K) **W** (3000 K) **N** (4000 K)	48	**7** (70) **8** (80)	**B** **C** **T** **R** **P** **Q** **Z**	**5** (700 mA) **7** (900 mA) **8** (1050 mA)	100.8 W 131.0 W 150.4 W	15832 lm 19878 lm 22450 lm	**M** (220-240 Vac Midnight/D4i)	**.14** (Aluminium Grey) **.24** (Anthracite Grey)
A.1233	**H** (2700 K) **W** (3000 K) **N** (4000 K)	64	**7** (70) **8** (80)	**B** **C** **T** **R** **P** **Q** **Z**	**7** (900 mA) **8** (1050 mA)	168.8 W 198.0 W	26208 lm 29964 lm	**M** (220-240 Vac Midnight/D4i)	**.14** (Aluminium Grey) **.24** (Anthracite Grey)



ACCESSORIO INTERFACCIA ZHAGA Zhaga interface accessory

A.1098 Interfaccia ZHAGA per controllo in telegestione, consente l'integrazione di controlli e sensori ZHAGA disponibili sul mercato.
ZHAGA interface for remote management control, enabling the integration of commercially available ZHAGA controls and sensors.

PALI RETTANGOLARI IN ALLUMINIO (OBBLIGATORI PER PARK TESTA PALO RETTANGOLARE)
Rectangular aluminum poles (mandatory for Park rectangular pole top)

S.7118 Palo a base rettangolare H 3,4m fuori terra con porta di ispezione e controflangia di fissaggio.
Rectangular base pole H 3,4m above ground with inspection door and fixing counterflange.

oppure
or

S.7119 Palo a base rettangolare H 4,4m fuori terra con porta di ispezione e controflangia di fissaggio.
Rectangular base pole H 4,4m above ground with inspection door and fixing counterflange.



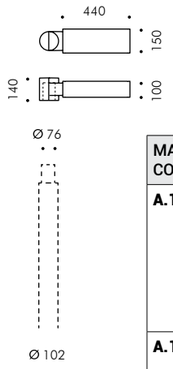
S.7109 Flangia da interrare per fissaggio palo rettangolare
Fixing base to be buried fot rectangular pole

oppure
or



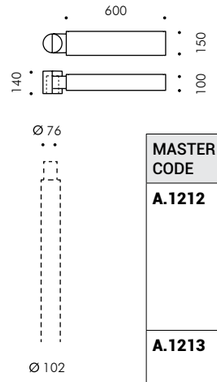
S.7108 Piastra di superficie per fissaggio palo rettangolare
Fixing base for park rectangular pole

TESTA PALO PER PALO CILINDRICO
Pole top for cylindrical pole



PARK TESTA PALO CORTO SINGOLO PER PALO CILINDRICO Ø76
Park single short pole top for cylindrical pole Ø76

MASTER CODE	CCT	N° LED	CRI	*OPTIC	DRIVE CURRENT	POWER	**FLUX	LIGH CONTROL	COLOUR
A.1210	**H** (2700 K) **W** (3000 K) **N** (4000 K)	8	**7** (70) **8** (80)	**B** **C** **T** **R** **P** **Q** **Z**	**1** (300 mA) **3** (500 mA) **5** (700 mA)	8.2 W 13.1 W 18.4 W	1166 lm 1916 lm 2631 lm	**M** (220-240 Vac Midnight/D4i)	**.14** (Aluminium Grey) **.24** (Anthracite Grey)
A.1211	**H** (2700 K) **W** (3000 K) **N** (4000 K)	16	**7** (70) **8** (80)	**B** **C** **T** **R** **P** **Q** **Z**	**3** (500 mA) **5** (700 mA) **7** (900 mA)	24.5 W 34.2 W 44.2 W	3896 lm 5342 lm 6704 lm	**M** (220-240 Vac Midnight/D4i)	**.14** (Aluminium Grey) **.24** (Anthracite Grey)



PARK TESTA PALO LUNGO SINGOLO PER PALO CILINDRICO Ø76
Park single long pole top for cylindrical pole Ø76

MASTER CODE	CCT	N° LED	CRI	*OPTIC	DRIVE CURRENT	POWER	**FLUX	LIGH CONTROL	COLOUR
A.1212	**H** (2700 K) **W** (3000 K) **N** (4000 K)	24	**7** (70) **8** (80)	**B** **C** **T** **R** **P** **Q** **Z**	**5** (700 mA) **7** (900 mA) **8** (1050 mA)	50.4 W 65.4 W 75.2 W	7916 lm 9939 lm 11225 lm	**M** (220-240 Vac Midnight/D4i)	**.14** (Aluminium Grey) **.24** (Anthracite Grey)
A.1213	**H** (2700 K) **W** (3000 K) **N** (4000 K)	32	**7** (70) **8** (80)	**B** **C** **T** **R** **P** **Q** **Z**	**7** (900 mA) **8** (1050 mA)	84.4 W 99.0 W	13104 lm 14982 lm	**M** (220-240 Vac Midnight/D4i)	**.14** (Aluminium Grey) **.24** (Anthracite Grey)

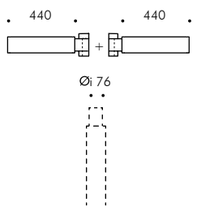


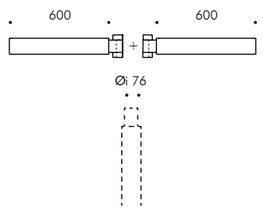
ACCESSORIO RIDUTTORE PER PALO Ø60 Reducer accessory for Ø60 pole

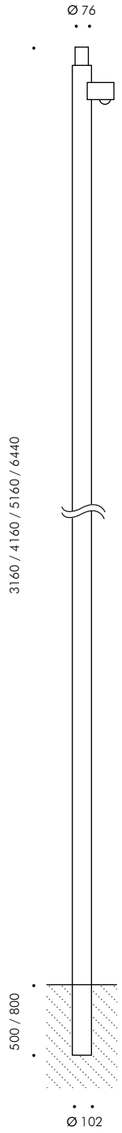
A.1299 Anello riduttore per utilizzo di Park testa palo su palo Ø60
Reducer ring for mounting the Park pole top on a ø60 pole.

PARK TESTA PALO DOPPIO
Park double pole top

N.B. Park testa palo doppio si ottiene combinando 2 pezzi di Park testa palo singolo contrapposti.
Note: Park double pole top can be obtained by combining two opposite pieces of single Park pole top.







ACCESSORIO INTERFACCIA ZHAGA PER PALO CILINDRICO Zhaga interface accessory for cylindrical pole

A.1099 Interfaccia ZHAGA per controllo in telegestione, consente l'integrazione di controlli e sensori ZHAGA disponibili sul mercato.
ZHAGA interface for remote management control, enabling the integration of commercially available ZHAGA controls and sensors.

ACCESSORI PALI CILINDRICI Ø102 CON CODOLO Ø76 PER PARK TESTA PALO
Accessories Ø102 cylindrical poles with Ø76 spigot for Park pole top

S.2810 Palo cilindrico H 3,16m fuori terra, Ø102mm da interrare con codolo d'attacco Ø76mm
H 3,16m above ground Ø102mm cylindrical pole to be buried with Ø 76mm spigot

S.2811 Palo cilindrico H 4,16m fuori terra, Ø102mm da interrare con codolo d'attacco Ø76mm
H 4,16m above ground Ø102mm cylindrical pole to be buried with Ø 76mm spigot

S.2816 Palo cilindrico H 5,16m fuori terra, Ø102mm da interrare con codolo d'attacco Ø76mm
H 5,16m above ground Ø102mm cylindrical pole to be buried with Ø 76mm spigot

S.2818 Palo cilindrico H 6,44m fuori terra, Ø102mm da interrare con codolo d'attacco Ø76mm
H 6,44m above ground Ø102mm cylindrical pole to be buried with Ø 76mm spigot

N.B. I pali sono disponibili anche nella versione con flangia saldata. Per codici e dettagli tecnici, consultare il sito web.
Note: Poles are also available with a welded base. For product codes and technical details, please refer to the website.

Avenue

PARETE Wall mounted



ATTACCO A PALO Pole attachment



L.795 H.65 D.230

L.645 H.65 D.230

Ø 102

SIMES



Rome American Cemetery and Memorial, Nettuno, Italy © ph. Daniele Fratangeli



 Danube Arena, Budapest, Hungary, NAPUR Architect © ph. Tamás Bujnovszky

Configuratore arredo urbano
Urban lighting configurator

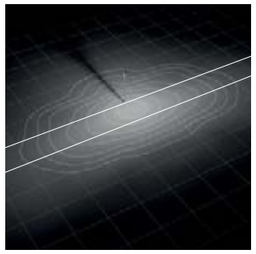
SIMES

I prodotti per arredo urbano possono essere configurati con una vasta gamma di ottiche ad alta efficienza, ciascuna sviluppata per offrire una distribuzione luminosa ottimale in relazione alla destinazione d'uso. Data l'ampia varietà di combinazioni disponibili, consulta il configuratore online su **www.simes.it/configurator/avenue** per individuare il Codice Prodotto corrispondente alla soluzione desiderata.

Urban lighting products can be configured with a wide range of high-efficiency optics, each developed to provide optimal light distribution according to the intended application. Given the wide variety of available combinations, please use the online configurator at **www.simes.it/configurator/avenue** to identify the Product Code corresponding to the desired solution.

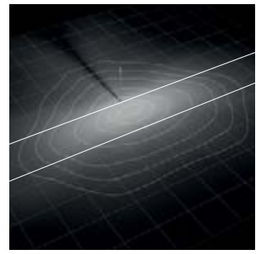
MASTER CODE	CCT	CRI	OPTIC (LIGHT DISTRIBUTION)	DRIVE CURRENT	LIGHT CONTROL	COLOUR
A.XXXX	**H** (2700 K) **W** (3000 K) **N** (4000 K)	**7** (70) **8** (80)	**B** Ciclopedonale stretta *Narrow cycle-pedestrian path* **C** Ciclopedonale *Cycle-pedestrian path* **T** Stradale *Roadway* **R** Stradale larga *Wide roadway* **P** Attraversamento pedonale sx *Left-hand pedestrian crossing* **Q** Attraversamento pedonale dx *Right-hand pedestrian crossing* **Z** Piazze/grandi aree *Plaza / large areas*	**1** (300 mA) **3** (500 mA) **5** (700 mA) **7** (900 mA) **8** (1050 mA)	**M** (220-240 Vac Midnight/D4i)	**.24** (Anthracite Grey)

OTTICHE DISPONIBILI
Available optics



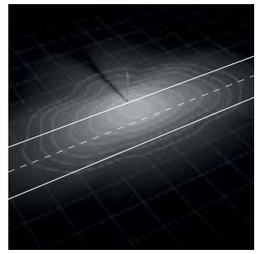
B - CICLOPEDONALE STRETTA
Fasci concentrati per percorsi ciclopedonali stretti, con minima dispersione e buona uniformità lungo il camminamento.

B - NARROW CYCLE-PEDESTRIAN PATH
Concentrated beams for narrow cycle-pedestrian paths, with minimal light spill and good uniformity along the walkway.



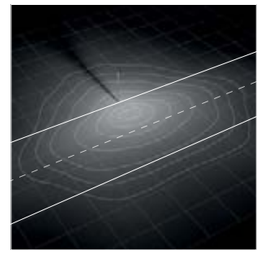
C - CICLOPEDONALE
Distribuzione bilanciata per piste ciclopedonali standard, con controllo dell'abbagliamento e buona uniformità.

C - CYCLE-PEDESTRIAN PATH
Balanced distribution for standard cycle-pedestrian paths, with glare control and good uniformity.



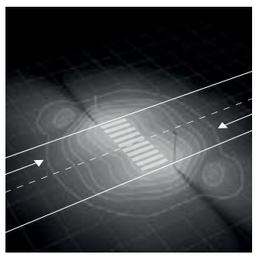
T - STRADALE
Ottica longitudinale per strade urbane a una o due corsie, con illuminazione uniforme e buona distanza tra i pali.

T - ROADWAY
Longitudinal optic for one or two lane urban roads, providing uniform lighting and good spacing between poles.



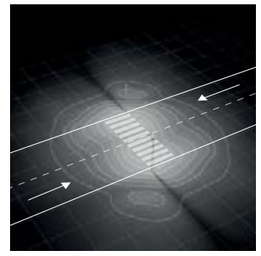
R - STRADALE LARGA
Ottica longitudinale a fascio ampio per strade urbane più larghe, con maggiore copertura laterale ed efficienza luminosa.

R - WIDE ROADWAY
Wide-beam longitudinal optic for wider urban roads, with greater lateral coverage and high luminous efficiency.



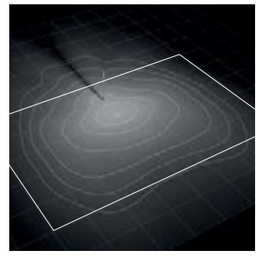
P - ATTRAVERSAMENTO PEDONALE SX (PER STRADA A DOPPIO SENSO CON GUIDA A SINISTRA)
Ottica per attraversamenti pedonali con installazione a sinistra, per migliorare la visibilità laterale del pedone.

P - LEFT-HAND PEDESTRIAN CROSSING (FOR TWO-WAY STREETS WITH LEFT-HAND DRIVE)
Optic for pedestrian crossings with left-side installation, designed to improve the pedestrian's lateral visibility.



Q - ATTRAVERSAMENTO PEDONALE DX (PER STRADA A DOPPIO SENSO CON GUIDA A DESTRA)
Ottica per attraversamenti pedonali con installazione a destra, per aumentare contrasto e visibilità del pedone.

Q - RIGHT-HAND PEDESTRIAN CROSSING (FOR A TWO-WAY STREETS WITH RIGHT-HAND DRIVE)
Optic for pedestrian crossings with right-side installation, designed to increase pedestrian contrast and visibility.



Z - PIAZZE / GRANDI AREE
Ottica frontale per ampie aree aperte, con copertura uniforme e controllo dell'illuminamento.

Z - PLAZA / LARGE AREAS
Frontal optic for large open areas, with uniform coverage and controlled illuminance.

Avenue

DESCRIZIONE TECNICA Technical description
Corpo in alluminio estruso e pressofuso. **Vetro trasparente temprato di protezione.** **Viti in acciaio con rivestimento anticorrosivo.** **Precablato con cavo.** Extruded and die-cast aluminium housing. Transparent protective toughened glass. Steel screws with anticorrosive coating. Pre-wired luminaire.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP66**
CLASSE DI ISOLAMENTO Insulation class	**CLASS II** ⧈
RESISTENZA IMPATTO Mechanical resistance	**IK 08**

CODICI COLORE Colour codes
.24 Grigio antracite Anthracite Grey
MODELLO REGISTRATO Registered design

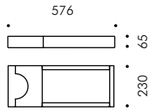
*OPTIC: **B** - Ciclopedonale stretta, **C** - Ciclopedonale, **T** - Stradale, **R** - Stradale larga, **P** - Attraversamento pedonale sx, **Q** - Attraversamento pedonale dx, **Z** - Piazze / grandi aree

*OPTIC: **B** - Narrow cycle-pedestrian path, **C** - Cycle-pedestrian path, **T** - Roadway, **R** - Wide roadway, **P** - Left-hand pedestrian crossing, **Q** - Right-hand pedestrian crossing, **Z** - Plaza / large areas

FLUX: I lumens indicati in tabella sono relativi al CRI 70, 4000K, OTTICA **T.
Consulta il configuratore online su www.simes.it/configurator/avenue per individuare il Codice Prodotto e le relative performance.

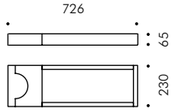
FLUX: The lumens indicated in the table are for CRI 70, 4000K, OPTIC **T.
Consult the online configurator at www.simes.it/configurator/avenue to find the product code and related performance data.

PARETE
Wall mounted



AVENUE CORTO ATTACCO A PARETE
Avenue short wall mounted

MASTER CODE	CCT	N° LED	CRI	*OPTIC	DRIVE CURRENT	POWER	**FLUX	LIGH CONTROL	COLOUR
A.1020	**H** (2700 K) **W** (3000 K) **N** (4000 K)	8	**7** (70) **8** (80)	**B** **C** **T** **R** **P** **Q** **Z**	**1** (300 mA) **3** (500 mA) **5** (700 mA)	8.2 W 13.1 W 18.4 W	1166 lm 1916 lm 2631 lm	**M** (220-240 Vac Midnight/D4i)	**.24** (Anthracite Grey)
A.1021	**H** (2700 K) **W** (3000 K) **N** (4000 K)	16	**7** (70) **8** (80)	**B** **C** **T** **R** **P** **Q** **Z**	**3** (500 mA) **5** (700 mA) **7** (900 mA)	24.5 W 34.2 W 44.2 W	3896 lm 5342 lm 6704 lm	**M** (220-240 Vac Midnight/D4i)	**.24** (Anthracite Grey)



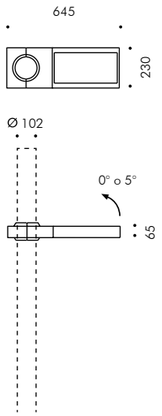
AVENUE LUNGO ATTACCO A PARETE
Avenue long wall mounted

MASTER CODE	CCT	N° LED	CRI	*OPTIC	DRIVE CURRENT	POWER	**FLUX	LIGH CONTROL	COLOUR
A.1022	**H** (2700 K) **W** (3000 K) **N** (4000 K)	24	**7** (70) **8** (80)	**B** **C** **T** **R** **P** **Q** **Z**	**5** (700 mA) **7** (900 mA) **8** (1050 mA)	50.4 W 65.4 W 75.2 W	7916 lm 9939 lm 11225 lm	**M** (220-240 Vac Midnight/D4i)	**.24** (Anthracite Grey)
A.1023	**H** (2700 K) **W** (3000 K) **N** (4000 K)	32	**7** (70) **8** (80)	**B** **C** **T** **R** **P** **Q** **Z**	**7** (900 mA) **8** (1050 mA)	84.4 W 99.0 W	13104 lm 14982 lm	**M** (220-240 Vac Midnight/D4i)	**.24** (Anthracite Grey)

ACCESSORIO INTERFACCIA ZHAGA Zhaga interface accessory

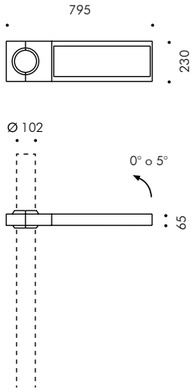
A.1098 Interfaccia ZHAGA per controllo in telegestione, consente l'integrazione di controlli e sensori ZHAGA disponibili sul mercato.
ZHAGA interface for remote management control, enabling the integration of commercially available ZHAGA controls and sensors.

ATTACCO A PALO
Pole attachment



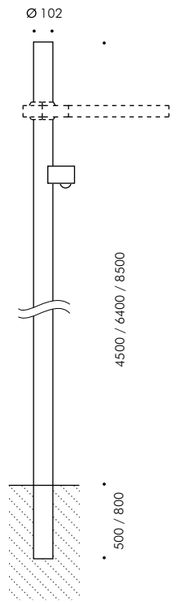
AVENUE CORTO ATTACCO A COLLARE PER PALO Ø102
Avenue short pole attachment for Ø102 pole

MASTER CODE	CCT	N° LED	CRI	*OPTIC	DRIVE CURRENT	POWER	**FLUX	LIGH CONTROL	COLOUR
A.1010	**H** (2700 K) **W** (3000 K) **N** (4000 K)	8	**7** (70) **8** (80)	**B** **C** **T** **R** **P** **Q** **Z**	**1** (300 mA) **3** (500 mA) **5** (700 mA)	8.2 W 13.1 W 18.4 W	1166 lm 1916 lm 2631 lm	**M** (220-240 Vac Midnight/D4i)	**.24** (Anthracite Grey)
A.1011	**H** (2700 K) **W** (3000 K) **N** (4000 K)	16	**7** (70) **8** (80)	**B** **C** **T** **R** **P** **Q** **Z**	**3** (500 mA) **5** (700 mA) **7** (900 mA)	24.5 W 34.2 W 44.2 W	3896 lm 5342 lm 6704 lm	**M** (220-240 Vac Midnight/D4i)	**.24** (Anthracite Grey)



AVENUE LUNGO ATTACCO A COLLARE PER PALO Ø102
Avenue long pole attachment for Ø102 pole

MASTER CODE	CCT	N° LED	CRI	*OPTIC	DRIVE CURRENT	POWER	**FLUX	LIGH CONTROL	COLOUR
A.1012	**H** (2700 K) **W** (3000 K) **N** (4000 K)	24	**7** (70) **8** (80)	**B** **C** **T** **R** **P** **Q** **Z**	**5** (700 mA) **7** (900 mA) **8** (1050 mA)	50.4 W 65.4 W 75.2 W	7916 lm 9939 lm 11225 lm	**M** (220-240 Vac Midnight/D4i)	**.24** (Anthracite Grey)
A.1013	**H** (2700 K) **W** (3000 K) **N** (4000 K)	32	**7** (70) **8** (80)	**B** **C** **T** **R** **P** **Q** **Z**	**7** (900 mA) **8** (1050 mA)	84.4 W 99.0 W	13104 lm 14982 lm	**M** (220-240 Vac Midnight/D4i)	**.24** (Anthracite Grey)



ACCESSORIO INTERFACCIA ZHAGA PER PALO CILINDRICO Zhaga interface accessory for cylindrical pole

A.1099 Interfaccia ZHAGA per controllo in telegestione, consente l'integrazione di controlli e sensori ZHAGA disponibili sul mercato.
ZHAGA interface for remote management control, enabling the integration of commercially available ZHAGA controls and sensors.

ACCESSORI PALI PER AVENUE ATTACCO A PALO
Pole accessories for Avenue pole attachment

S.2814 Palo cilindrico H 4,5m fuori terra, Ø 102mm da interrare
H 4,5m above ground Ø 102mm cylindrical pole to be buried

S.2815 Palo cilindrico H 6,4m fuori terra, Ø 102mm da interrare
H 6,4m above ground Ø 102mm cylindrical pole to be buried

S.2817 Palo cilindrico rastremato H 8,5m fuori terra, Ø168mm - Ø102mm da interrare
H 8,5 m above ground, Ø168 mm - Ø102 mm tapered cylindrical pole to be buried

N.B. I pali sono disponibili anche nella versione con flangia saldata. Per codici e dettagli tecnici, consultare il sito web.
Note: Poles are also available with a welded base. For product codes and technical details, please refer to the website.

Boulevard

PARETE Wall mounted



ATTACCO A PALO Pole attachment



Ø 102

TESTA PALO Pole top



L.748 H.140 D.102

L.545 H.140 D.102





Configuratore arredo urbano
Urban lighting configurator

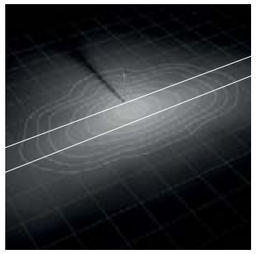
SIMES

I prodotti per arredo urbano possono essere configurati con una vasta gamma di ottiche ad alta efficienza, ciascuna sviluppata per offrire una distribuzione luminosa ottimale in relazione alla destinazione d'uso. Data l'ampia varietà di combinazioni disponibili, consulta il configuratore online su **www.simes.it/configurator/boulevard** per individuare il Codice Prodotto corrispondente alla soluzione desiderata.

Urban lighting products can be configured with a wide range of high-efficiency optics, each developed to provide optimal light distribution according to the intended application. Given the wide variety of available combinations, please use the online configurator at **www.simes.it/configurator/boulevard** to identify the Product Code corresponding to the desired solution.

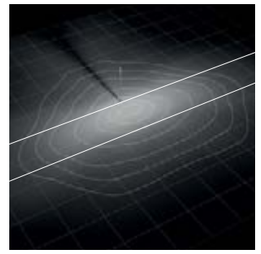
MASTER CODE	CCT	CRI	OPTIC (LIGHT DISTRIBUTION)	DRIVE CURRENT	LIGHT CONTROL	COLOUR
A.XXXX	**H** (2700 K) **W** (3000 K) **N** (4000 K)	**7** (70) **8** (80)	**B** Ciclopedonale stretta *Narrow cycle-pedestrian path* **C** Ciclopedonale *Cycle-pedestrian path* **T** Stradale *Roadway* **R** Stradale larga *Wide roadway* **P** Attraversamento pedonale sx *Left-hand pedestrian crossing* **Q** Attraversamento pedonale dx *Right-hand pedestrian crossing* **Z** Piazze/grandi aree *Plaza / large areas*	**1** (300 mA) **3** (500 mA) **5** (700 mA) **7** (900 mA) **8** (1050 mA)	**M** (220-240 Vac Midnight/D4i)	**.24** (Anthracite Grey)

OTTICHE DISPONIBILI
Available optics



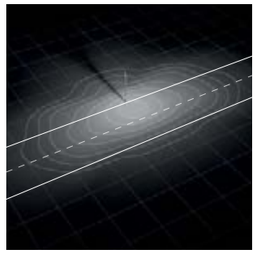
B - CICLOPEDONALE STRETTA
Fasci concentrati per percorsi ciclopedonali stretti, con minima dispersione e buona uniformità lungo il camminamento.

B - NARROW CYCLE-PEDESTRIAN PATH
Concentrated beams for narrow cycle-pedestrian paths, with minimal light spill and good uniformity along the walkway.



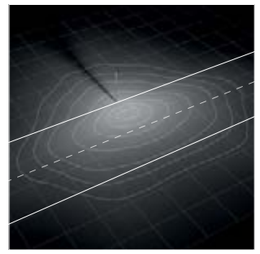
C - CICLOPEDONALE
Distribuzione bilanciata per piste ciclopedonali standard, con controllo dell'abbagliamento e buona uniformità.

C - CYCLE-PEDESTRIAN PATH
Balanced distribution for standard cycle-pedestrian paths, with glare control and good uniformity.



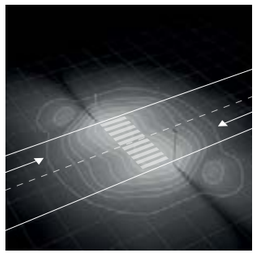
T - STRADALE
Ottica longitudinale per strade urbane a una o due corsie, con illuminazione uniforme e buona distanza tra i pali.

T - ROADWAY
Longitudinal optic for one or two lane urban roads, providing uniform lighting and good spacing between poles.



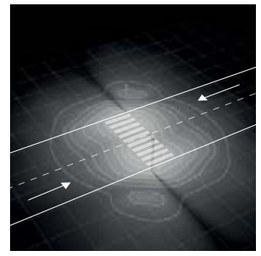
R - STRADALE LARGA
Ottica longitudinale a fascio ampio per strade urbane più larghe, con maggiore copertura laterale ed efficienza luminosa.

R - WIDE ROADWAY
Wide-beam longitudinal optic for wider urban roads, with greater lateral coverage and high luminous efficiency.



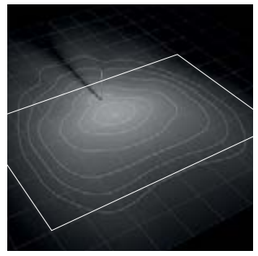
P - ATTRAVERSAMENTO PEDONALE SX (PER STRADA A DOPPIO SENSO CON GUIDA A SINISTRA)
Ottica per attraversamenti pedonali con installazione a sinistra, per migliorare la visibilità laterale del pedone.

P - LEFT-HAND PEDESTRIAN CROSSING (FOR TWO-WAY STREETS WITH LEFT-HAND DRIVE)
Optic for pedestrian crossings with left-side installation, designed to improve the pedestrian's lateral visibility.



Q - ATTRAVERSAMENTO PEDONALE DX (PER STRADA A DOPPIO SENSO CON GUIDA A DESTRA)
Ottica per attraversamenti pedonali con installazione a destra, per aumentare contrasto e visibilità del pedone.

Q - RIGHT-HAND PEDESTRIAN CROSSING (FOR A TWO-WAY STREETS WITH RIGHT-HAND DRIVE)
Optic for pedestrian crossings with right-side installation, designed to increase pedestrian contrast and visibility.



Z - PIAZZE / GRANDI AREE
Ottica frontale per ampie aree aperte, con copertura uniforme e controllo dell'illuminamento.

Z - PLAZA / LARGE AREAS
Frontal optic for large open areas, with uniform coverage and controlled illuminance.



Boulevard

SIMES

DESCRIZIONE TECNICA Technical description
Corpo in alluminio estruso e pressofuso. **Vetro trasparente temprato di protezione.** **Viti in acciaio con rivestimento anticorrosivo.** **Precablato con cavo. Fornito di alimentatore elettronico di protezione contro le sovratensioni.** Die-cast and extruded aluminium housing. Transparent protective toughened front glass. Steel screws with anticorrosive coating. Pre-wired luminaire. Controlgear equipped with protections against discharges and high voltage spikes on the mains.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP66**
CLASSE DI ISOLAMENTO Insulation class	**CLASS II** ⧈
RESISTENZA IMPATTO Mechanical resistance	**IK 09**

CODICI COLORE Colour codes
.24 Grigio Antracite Anthracite Grey **Frangiluce frontale di colore nero (.09)** Frontal baffle always black (.09)
MODELLO REGISTRATO Registered design

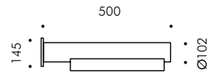
*OPTIC: **B** - Ciclopedonale stretta, **C** - Ciclopedonale, **T** - Stradale, **R** - Stradale larga, **P** - Attraversamento pedonale sx, **Q** - Attraversamento pedonale dx, **Z** - Piazze / grandi aree

*OPTIC: **B** - Narrow cycle-pedestrian path, **C** - Cycle-pedestrian path, **T** - Roadway, **R** - Wide roadway, **P** - Left-hand pedestrian crossing, **Q** - Right-hand pedestrian crossing, **Z** - Plaza / large areas

FLUX: I lumens indicati in tabella sono relativi al CRI 70, 4000K, OTTICA **T.
Consulta il configuratore online su www.simes.it/configurator/boulevard per individuare il Codice Prodotto e le relative performance.

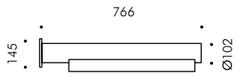
FLUX: The lumens indicated in the table are for CRI 70, 4000K, OPTIC **T.
Consult the online configurator at www.simes.it/configurator/boulevard to find the product code and related performance data.

PARETE
Wall mounted



BOULEVARD CORTO ATTACCO A PARETE
Boulevard short wall mounted

MASTER CODE	CCT	N° LED	CRI	*OPTIC	DRIVE CURRENT	POWER	**FLUX	LIGH CONTROL	COLOUR
A.1140	**H** (2700 K) **W** (3000 K) **N** (4000 K)	8	**7** (70) **8** (80)	**B** **C** **T** **R** **P** **Q** **Z**	**1** (300 mA) **3** (500 mA) **5** (700 mA)	8.2 W 13.1 W 18.4 W	1166 lm 1916 lm 2631 lm	**M** (220-240 Vac Midnight/D4i)	**.24** (Anthracite Grey)
A.1141	**H** (2700 K) **W** (3000 K) **N** (4000 K)	16	**7** (70) **8** (80)	**B** **C** **T** **R** **P** **Q** **Z**	**3** (500 mA) **5** (700 mA) **7** (900 mA)	24.5 W 34.2 W 44.2 W	3896 lm 5342 lm 6704 lm	**M** (220-240 Vac Midnight/D4i)	**.24** (Anthracite Grey)



BOULEVARD LUNGO ATTACCO A PARETE
Boulevard long wall mounted

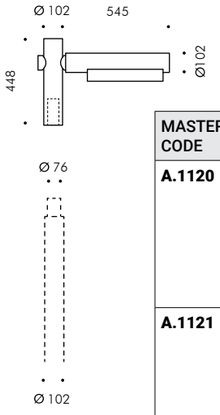
MASTER CODE	CCT	N° LED	CRI	*OPTIC	DRIVE CURRENT	POWER	**FLUX	LIGH CONTROL	COLOUR
A.1142	**H** (2700 K) **W** (3000 K) **N** (4000 K)	24	**7** (70) **8** (80)	**B** **C** **T** **R** **P** **Q** **Z**	**5** (700 mA) **7** (900 mA) **8** (1050 mA)	50.4 W 65.4 W 75.2 W	7916 lm 9939 lm 11225 lm	**M** (220-240 Vac Midnight/D4i)	**.24** (Anthracite Grey)
A.1143	**H** (2700 K) **W** (3000 K) **N** (4000 K)	32	**7** (70) **8** (80)	**B** **C** **T** **R** **P** **Q** **Z**	**7** (900 mA) **8** (1050 mA)	84.4 W 99.0 W	13104 lm 14982 lm	**M** (220-240 Vac Midnight/D4i)	**.24** (Anthracite Grey)

ACCESSORIO INTERFACCIA ZHAGA Zhaga interface accessory



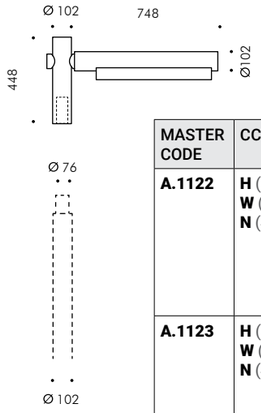
A.1098 Interfaccia ZHAGA per controllo in telegestione, consente l'integrazione di controlli e sensori ZHAGA disponibili sul mercato.
ZHAGA interface for remote management control, enabling the integration of commercially available ZHAGA controls and sensors.

TESTA PALO SINGOLO
Single pole top



BOULEVARD TESTA PALO CORTO SINGOLO PER PALO Ø76
Boulevard single short pole top for pole Ø76

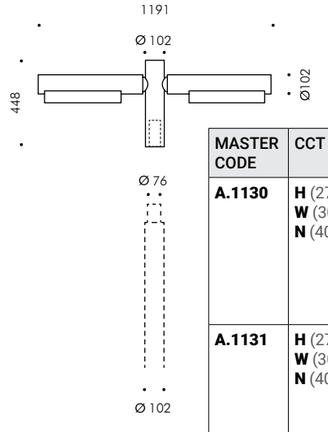
MASTER CODE	CCT	N° LED	CRI	*OPTIC	DRIVE CURRENT	POWER	**FLUX	LIGH CONTROL	COLOUR
A.1120	**H** (2700 K) **W** (3000 K) **N** (4000 K)	8	**7** (70) **8** (80)	**B** **C** **T** **R** **P** **Q** **Z**	**1** (300 mA) **3** (500 mA) **5** (700 mA)	8.2 W 13.1 W 18.4 W	1166 lm 1916 lm 2631 lm	**M** (220-240 Vac Midnight/D4i)	**.24** (Anthracite Grey)
A.1121	**H** (2700 K) **W** (3000 K) **N** (4000 K)	16	**7** (70) **8** (80)	**B** **C** **T** **R** **P** **Q** **Z**	**3** (500 mA) **5** (700 mA) **7** (900 mA)	24.5 W 34.2 W 44.2 W	3896 lm 5342 lm 6704 lm	**M** (220-240 Vac Midnight/D4i)	**.24** (Anthracite Grey)



BOULEVARD TESTA PALO LUNGO SINGOLO PER PALO Ø76
Boulevard single long pole top for pole Ø76

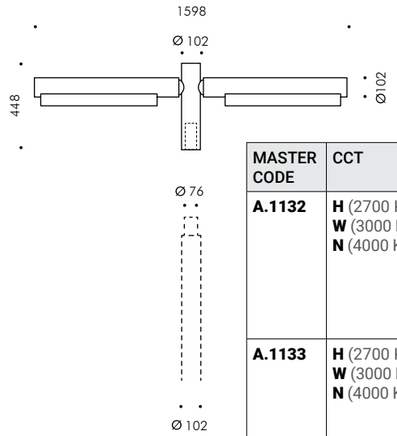
MASTER CODE	CCT	N° LED	CRI	*OPTIC	DRIVE CURRENT	POWER	**FLUX	LIGH CONTROL	COLOUR
A.1122	**H** (2700 K) **W** (3000 K) **N** (4000 K)	24	**7** (70) **8** (80)	**B** **C** **T** **R** **P** **Q** **Z**	**5** (700 mA) **7** (900 mA) **8** (1050 mA)	50.4 W 65.4 W 75.2 W	7916 lm 9939 lm 11225 lm	**M** (220-240 Vac Midnight/D4i)	**.24** (Anthracite Grey)
A.1123	**H** (2700 K) **W** (3000 K) **N** (4000 K)	32	**7** (70) **8** (80)	**B** **C** **T** **R** **P** **Q** **Z**	**7** (900 mA) **8** (1050 mA)	84.4 W 99.0 W	13104 lm 14982 lm	**M** (220-240 Vac Midnight/D4i)	**.24** (Anthracite Grey)

TESTA PALO DOPPIO
Double pole top



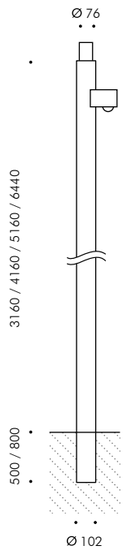
BOULEVARD TESTA PALO CORTO DOPPIO PER PALO Ø76
Boulevard double short pole top for pole Ø76

MASTER CODE	CCT	N° LED	CRI	*OPTIC	DRIVE CURRENT	POWER	**FLUX	LIGH CONTROL	COLOUR
A.1130	**H** (2700 K) **W** (3000 K) **N** (4000 K)	16	**7** (70) **8** (80)	**B** **C** **T** **R** **P** **Q** **Z**	**1** (300 mA) **3** (500 mA) **5** (700 mA)	16.4 W 26.2 W 36.8 W	2332 lm 3832 lm 5262 lm	**M** (220-240 Vac Midnight/D4i)	**.24** (Anthracite Grey)
A.1131	**H** (2700 K) **W** (3000 K) **N** (4000 K)	32	**7** (70) **8** (80)	**B** **C** **T** **R** **P** **Q** **Z**	**3** (500 mA) **5** (700 mA) **7** (900 mA)	49.0 W 68.4 W 88.4 W	7792 lm 10684 lm 13408 lm	**M** (220-240 Vac Midnight/D4i)	**.24** (Anthracite Grey)



BOULEVARD TESTA PALO LUNGO DOPPIO PER PALO Ø76
Boulevard double long pole top for pole Ø76

MASTER CODE	CCT	N° LED	CRI	*OPTIC	DRIVE CURRENT	POWER	**FLUX	LIGH CONTROL	COLOUR
A.1132	**H** (2700 K) **W** (3000 K) **N** (4000 K)	48	**7** (70) **8** (80)	**B** **C** **T** **R** **P** **Q** **Z**	**5** (700 mA) **7** (900 mA) **8** (1050 mA)	100.8 W 131.0 W 150.4 W	15832 lm 19878 lm 22450 lm	**M** (220-240 Vac Midnight/D4i)	**.24** (Anthracite Grey)
A.1133	**H** (2700 K) **W** (3000 K) **N** (4000 K)	64	**7** (70) **8** (80)	**B** **C** **T** **R** **P** **Q** **Z**	**7** (900 mA) **8** (1050 mA)	168.8 W 198.0 W	26208 lm 29964 lm	**M** (220-240 Vac Midnight/D4i)	**.24** (Anthracite Grey)



ACCESSORIO INTERFACCIA ZHAGA PER PALO CILINDRICO Zhaga interface accessory for cylindrical pole

A.1099 Interfaccia ZHAGA per controllo in telegestione, consente l'integrazione di controlli e sensori ZHAGA disponibili sul mercato.
ZHAGA interface for remote management control, enabling the integration of commercially available ZHAGA controls and sensors.

ACCESSORI PALI CON CODOLO PER BOULEVARD TESTA PALO
Pole with spigot for Boulevard pole top

S.2810 Palo cilindrico H 3,16m fuori terra, Ø102mm da interrare con codolo d'attacco Ø76mm
H 3,16m above ground Ø102mm cylindrical pole to be buried with Ø 76mm spigot

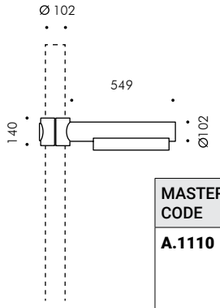
S.2811 Palo cilindrico H 4,16m fuori terra, Ø102mm da interrare con codolo d'attacco Ø76mm
H 4,16m above ground Ø102mm cylindrical pole to be buried with Ø 76mm spigot

S.2816 Palo cilindrico H 5,16m fuori terra, Ø102mm da interrare con codolo d'attacco Ø76mm
H 5,16m above ground Ø102mm cylindrical pole to be buried with Ø 76mm spigot

S.2818 Palo cilindrico H 6,44m fuori terra, Ø102mm da interrare con codolo d'attacco Ø76mm
H 6,44m above ground Ø102mm cylindrical pole to be buried with Ø 76mm spigot

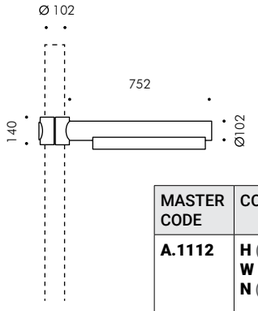
N.B. I pali sono disponibili anche nella versione con flangia saldata. Per codici e dettagli tecnici, consultare il sito web.
Note: Poles are also available with a welded base. For product codes and technical details, please refer to the website.

ATTACCO A PALO
Pole attachment



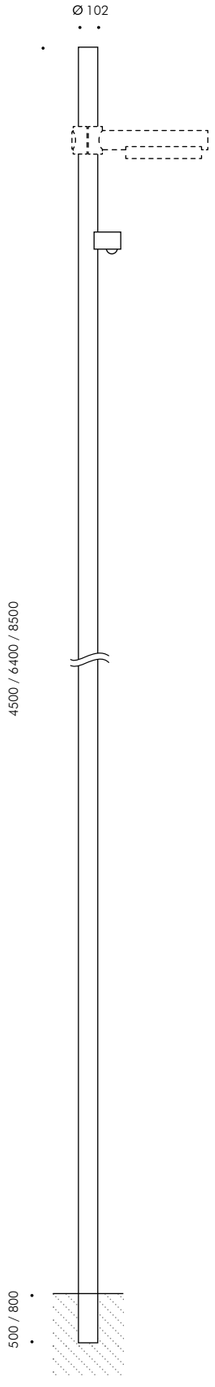
BOULEVARD CORTO ATTACCO A PALO PER PALO Ø102
Boulevard short pole attachment for Ø102 pole

MASTER CODE	CCT	N° LED	CRI	*OPTIC	DRIVE CURRENT	POWER	**FLUX	LIGH CONTROL	COLOUR
A.1110	**H** (2700 K) **W** (3000 K) **N** (4000 K)	8	**7** (70) **8** (80)	**B** **C** **T** **R** **P** **Q** **Z**	**1** (300 mA) **3** (500 mA) **5** (700 mA)	8.2 W 13.1 W 18.4 W	1166 lm 1916 lm 2631 lm	**M** (220-240 Vac Midnight/D4i)	**.24** (Anthracite Grey)
A.1111	**H** (2700 K) **W** (3000 K) **N** (4000 K)	16	**7** (70) **8** (80)	**B** **C** **T** **R** **P** **Q** **Z**	**3** (500 mA) **5** (700 mA) **7** (900 mA)	24.5 W 34.2 W 44.2 W	3896 lm 5342 lm 6704 lm	**M** (220-240 Vac Midnight/D4i)	**.24** (Anthracite Grey)



BOULEVARD LUNGO ATTACCO A PALO PER PALO Ø102
Boulevard long pole attachment for Ø102 pole

MASTER CODE	CCT	N° LED	CRI	*OPTIC	DRIVE CURRENT	POWER	**FLUX	LIGH CONTROL	COLOUR
A.1112	**H** (2700 K) **W** (3000 K) **N** (4000 K)	24	**7** (70) **8** (80)	**B** **C** **T** **R** **P** **Q** **Z**	**5** (700 mA) **7** (900 mA) **8** (1050 mA)	50.4 W 65.4 W 75.2 W	7916 lm 9939 lm 11225 lm	**M** (220-240 Vac Midnight/D4i)	**.24** (Anthracite Grey)
A.1113	**H** (2700 K) **W** (3000 K) **N** (4000 K)	32	**7** (70) **8** (80)	**B** **C** **T** **R** **P** **Q** **Z**	**7** (900 mA) **8** (1050 mA)	84.4 W 99.0 W	13104 lm 14982 lm	**M** (220-240 Vac Midnight/D4i)	**.24** (Anthracite Grey)



ACCESSORIO INTERFACCIA ZHAGA PER PALO CILINDRICO Zhaga interface accessory for cylindrical pole

A.1099 Interfaccia ZHAGA per controllo in telegestione, consente l'integrazione di controlli e sensori ZHAGA disponibili sul mercato.
ZHAGA interface for remote management control, enabling the integration of commercially available ZHAGA controls and sensors.

ACCESSORI PALI PER BOULEVARD ATTACCO A PALO
Pole accessories for Boulevard pole attachment

S.2814 Palo cilindrico H 4,5m fuori terra, Ø 102mm da interrare
H 4,5m above ground Ø 102mm cylindrical pole to be buried

S.2815 Palo cilindrico H 6,4m fuori terra, Ø 102mm da interrare
H 6,4m above ground Ø 102mm cylindrical pole to be buried

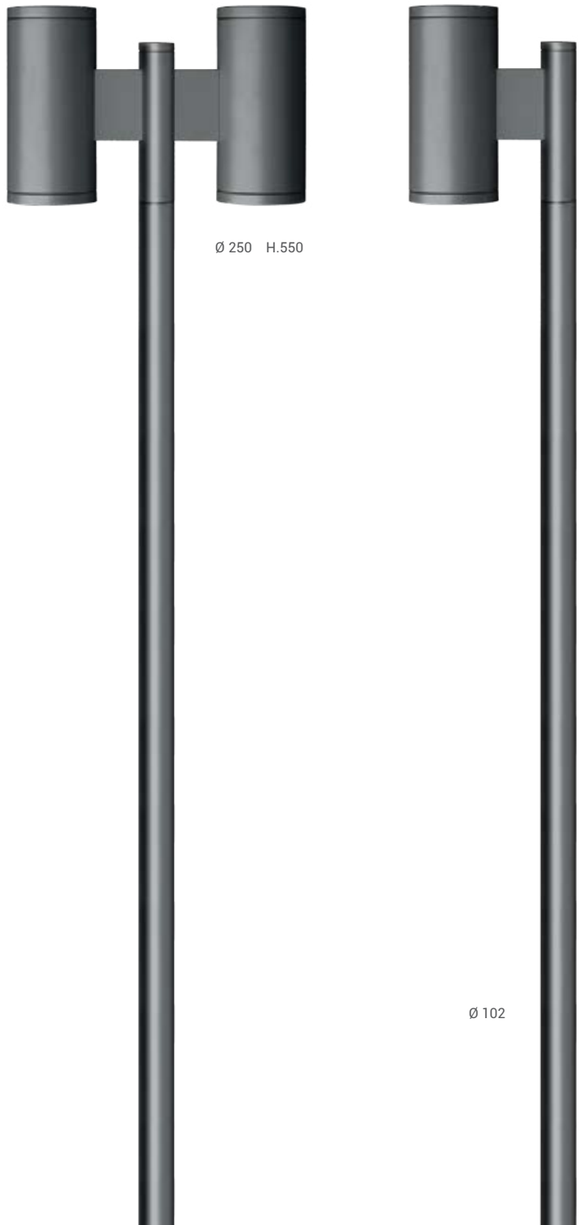
S.2817 Palo cilindrico rastremato H 8,5m fuori terra, Ø168 mm - Ø102 mm da interrare
H 8,5 m above ground, Ø168 mm - Ø102 mm tapered cylindrical pole to be buried

N.B. I pali sono disponibili anche nella versione con flangia saldata. Per codici e dettagli tecnici, consultare il sito web.
Note: Poles are also available with a welded base. For product codes and technical details, please refer to the website.

Slot Palo

Slot Pole

TESTA PALO Pole top





Nuovo Teatro dell'Opera, Florence, Italy - ABDR Architetti Associati / Massimiliano Baldieri © Ph. Luigi Filetici

ACI marina Rovinj, Croatia © Luks d.o.o.

Configuratore arredo urbano
Urban lighting configurator

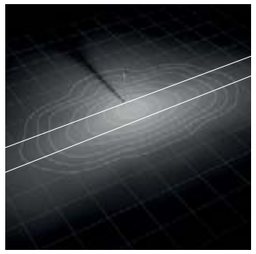
SIMES

I prodotti per arredo urbano possono essere configurati con una vasta gamma di ottiche ad alta efficienza, ciascuna sviluppata per offrire una distribuzione luminosa ottimale in relazione alla destinazione d'uso. Data l'ampia varietà di combinazioni disponibili, consulta il configuratore online su **www.simes.it/configurator/slot-pole** per individuare il Codice Prodotto corrispondente alla soluzione desiderata.

Urban lighting products can be configured with a wide range of high-efficiency optics, each developed to provide optimal light distribution according to the intended application. Given the wide variety of available combinations, please use the online configurator at **www.simes.it/configurator/slot-pole** to identify the Product Code corresponding to the desired solution.

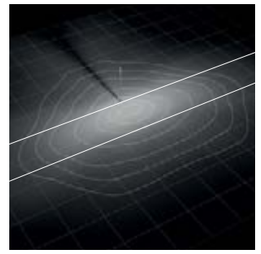
MASTER CODE	CCT	CRI	OPTIC (LIGHT DISTRIBUTION)	DRIVE CURRENT	LIGHT CONTROL	COLOUR
A.XXXX	**H** (2700 K) **W** (3000 K) **N** (4000 K)	**7** (70) **8** (80)	**B** Ciclopedonale stretta / *Narrow cycle-pedestrian path* **C** Ciclopedonale / *Cycle-pedestrian path* **T** Stradale / *Roadway* **R** Stradale larga / *Wide roadway* **P** Attraversamento pedonale sx / *Left-hand pedestrian crossing* **Q** Attraversamento pedonale dx / *Right-hand pedestrian crossing* **Z** Piazze, grandi aree / *Plaza, large areas*	**1** (300 mA) **3** (500 mA) **5** (700 mA) **7** (900 mA) **8** (1050 mA)	**M** (220-240 Vac Midnight/D4i)	**.14** (Aluminium Grey) **.24** (Anthracite Grey)

OTTICHE DISPONIBILI
Available optics



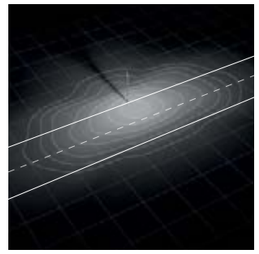
B - CICLOPEDONALE STRETTA
Fasci concentrati per percorsi ciclopedonali stretti, con minima dispersione e buona uniformità lungo il camminamento.

B - NARROW CYCLE-PEDESTRIAN PATH
Concentrated beams for narrow cycle-pedestrian paths, with minimal light spill and good uniformity along the walkway.



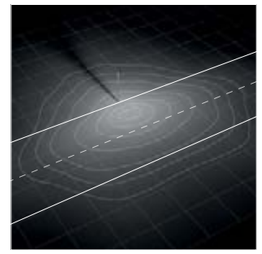
C - CICLOPEDONALE
Distribuzione bilanciata per piste ciclopedonali standard, con controllo dell'abbagliamento e buona uniformità.

C - CYCLE-PEDESTRIAN PATH
Balanced distribution for standard cycle-pedestrian paths, with glare control and good uniformity.



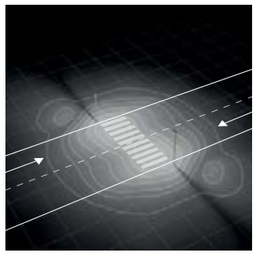
T - STRADALE
Ottica longitudinale per strade urbane a una o due corsie, con illuminazione uniforme e buona distanza tra i pali.

T - ROADWAY
Longitudinal optic for one or two lane urban roads, providing uniform lighting and good spacing between poles.



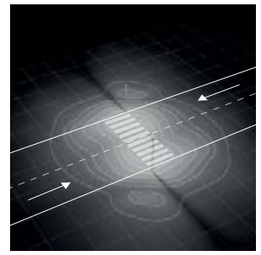
R - STRADALE LARGA
Ottica longitudinale a fascio ampio per strade urbane più larghe, con maggiore copertura laterale ed efficienza luminosa.

R - WIDE ROADWAY
Wide-beam longitudinal optic for wider urban roads, with greater lateral coverage and high luminous efficiency.



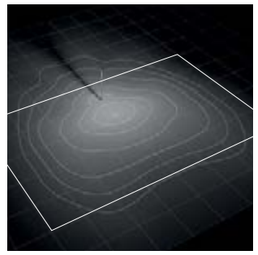
P - ATTRAVERSAMENTO PEDONALE SX (PER STRADA A DOPPIO SENSO CON GUIDA A SINISTRA)
Ottica per attraversamenti pedonali con installazione a sinistra, per migliorare la visibilità laterale del pedone.

P - LEFT-HAND PEDESTRIAN CROSSING (FOR TWO-WAY STREETS WITH LEFT-HAND DRIVE)
Optic for pedestrian crossings with left-side installation, designed to improve the pedestrian's lateral visibility.



Q - ATTRAVERSAMENTO PEDONALE DX (PER STRADA A DOPPIO SENSO CON GUIDA A DESTRA)
Ottica per attraversamenti pedonali con installazione a destra, per aumentare contrasto e visibilità del pedone.

Q - RIGHT-HAND PEDESTRIAN CROSSING (FOR A TWO-WAY STREETS WITH RIGHT-HAND DRIVE)
Optic for pedestrian crossings with right-side installation, designed to increase pedestrian contrast and visibility.



Z - PIAZZE / GRANDI AREE
Ottica frontale per ampie aree aperte, con copertura uniforme e controllo dell'illuminamento.

Z - PLAZA / LARGE AREAS
Frontal optic for large open areas, with uniform coverage and controlled illuminance.

Slot Palo

Slot Pole

DESCRIZIONE TECNICA Technical description
Struttura in alluminio pressofuso ed estruso. **Vetro trasparente temprato di protezione.** **Viti in acciaio con rivestimento anticorrosivo.** **Precablato con cavo.** Die-cast and extruded aluminium housing. Transparent protective toughened glass. Steel screws with anticorrosive coating. Pre-wired luminaire.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP66**
CLASSE DI ISOLAMENTO Insulation class	**CLASS II** ⧈
RESISTENZA IMPATTO Mechanical resistance	**IK 09**

CODICI COLORE Colour codes
.14 Grigio alluminio Aluminium Grey
.24 Grigio antracite Anthracite Grey
MODELLO REGISTRATO Registered design

*OPTIC: **B** - Ciclopedonale stretta, **C** - Ciclopedonale, **T** - Stradale, **R** - Stradale larga, **P** - Attraversamento pedonale sx, **Q** - Attraversamento pedonale dx, **Z** - Piazze, grandi aree

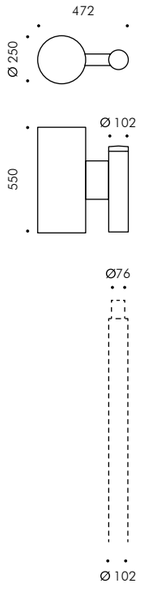
*OPTIC: **B** - Narrow cycle-pedestrian path, **C** - Cycle-pedestrian path, **T** - Roadway, **R** - Wide roadway, **P** - Left-hand pedestrian crossing, **Q** - Right-hand pedestrian crossing, **Z** - Plaza, large areas

FLUX: I lumens indicati in tabella sono relativi al CRI 70, 4000K, OTTICA **T.
Consulta il configuratore online su www.simes.it/configurator/slot-pole per individuare il Codice Prodotto e le relative performance.

FLUX: The lumens indicated in the table are for CRI 70, 4000K, OPTIC **T.
Consult the online configurator at www.simes.it/configurator/slot-pole to find the product code and related performance data.

TESTA PALO SINGOLO

Single pole top

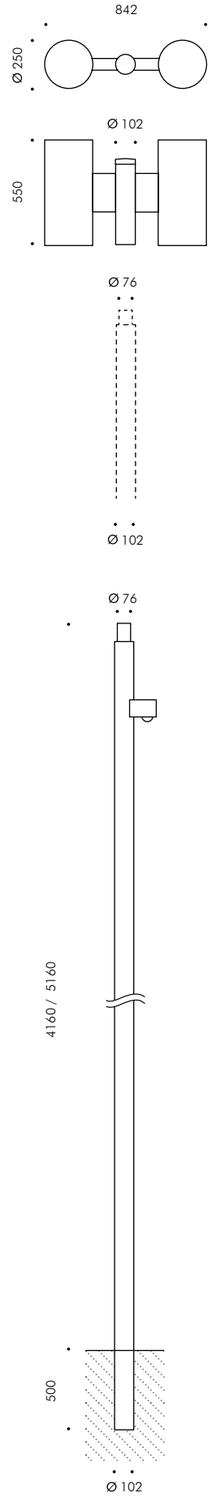


SLOT TESTA PALO SINGOLO PER PALO Ø76
Slot single pole top for pole Ø76

MASTER CODE	CCT	N° LED	CRI	*OPTIC	DRIVE CURRENT	POWER	**FLUX	LIGH CONTROL	COLOUR
A.1310	**H** (2700 K) **W** (3000 K) **N** (4000 K)	8	**7** (70) **8** (80)	**B** **C** **T** **R** **P** **Q** **Z**	**1** (300 mA) **3** (500 mA) **5** (700 mA)	8.2 W 13.1 W 18.4 W	1166 lm 1916 lm 2631 lm	**M** (220-240 Vac Midnight/D4i)	**.14** (Aluminium Grey) **.24** (Anthracite Grey)
A.1311	**H** (2700 K) **W** (3000 K) **N** (4000 K)	16	**7** (70) **8** (80)	**B** **C** **T** **R** **P** **Q** **Z**	**3** (500 mA) **5** (700 mA) **7** (900 mA)	24.5 W 34.2 W 44.2 W	3896 lm 5342 lm 6704 lm	**M** (220-240 Vac Midnight/D4i)	**.14** (Aluminium Grey) **.24** (Anthracite Grey)
A.1312	**H** (2700K) **W** (3000 K) **N** (4000 K)	24	**7** (70) **8** (80)	**B** **C** **T** **R** **P** **Q** **Z**	**5** (700 mA) **7** (900 mA) **8** (1050 mA)	50.4 W 65.4 W 75.2 W	7916 lm 9939 lm 11225 lm	**M** (220-240 Vac Midnight/D4i)	**.14** (Aluminium Grey) **.24** (Anthracite Grey)

TESTA PALO DOPPIO

Double pole top



SLOT TESTA PALO DOPPIO PER PALO Ø76
Slot double pole top for pole Ø76

MASTER CODE	CCT	N° LED	CRI	*OPTIC	DRIVE CURRENT	POWER	**FLUX	LIGH CONTROL	COLOUR
A.1320	**H** (2700 K) **W** (3000 K) **N** (4000 K)	16	**7** (70) **8** (80)	**B** **C** **T** **R** **P** **Q** **Z**	**1** (300 mA) **3** (500 mA) **5** (700 mA)	16.4 W 26.2 W 36.8 W	2332 lm 3832 lm 5262 lm	**M** (220-240 Vac Midnight/D4i)	**.14** (Aluminium Grey) **.24** (Anthracite Grey)
A.1321	**H** (2700 K) **W** (3000 K) **N** (4000 K)	32	**7** (70) **8** (80)	**B** **C** **T** **R** **P** **Q** **Z**	**3** (500 mA) **5** (700 mA) **7** (900 mA)	49.0 W 68.4 W 88.4 W	7792 lm 10684 lm 13408 lm	**M** (220-240 Vac Midnight/D4i)	**.14** (Aluminium Grey) **.24** (Anthracite Grey)
A.1322	**H** (2700 K) **W** (3000 K) **N** (4000 K)	48	**7** (70) **8** (80)	**B** **C** **T** **R** **P** **Q** **Z**	**5** (700 mA) **7** (900 mA) **8** (1050 mA)	100.8 W 131.0 W 150.4 W	15832 lm 19878 lm 22450 lm	**M** (220-240 Vac Midnight/D4i)	**.14** (Aluminium Grey) **.24** (Anthracite Grey)

ACCESSORIO INTERFACCIA ZHAGA PER PALO CILINDRICO Zhaga interface accessory for cylindrical pole

A.1099 Interfaccia ZHAGA per controllo in telegestione, consente l'integrazione di controlli e sensori ZHAGA disponibili sul mercato.
ZHAGA interface for remote management control, enabling the integration of commercially available ZHAGA controls and sensors.

ACCESSORI PALO PER SLOT TESTA PALO Pole accessories for Slot pole top

S.2811 Palo cilindrico H 4,16m fuori terra, Ø102 mm da interrare con codolo d'attacco Ø76 mm
H 4,16m above ground Ø102 mm cylindrical pole to be buried with Ø76mm spigot

S.2816 Palo cilindrico H 5,16m fuori terra, Ø102 mm da interrare con codolo d'attacco Ø76 mm
H 5,16m above ground Ø102 mm cylindrical pole to be buried with Ø76mm spigot

N.B. I pali sono disponibili anche nella versione con flangia saldata. Per codici e dettagli tecnici, consultare il sito web.
Note: Poles are also available with a welded base. For product codes and technical details, please refer to the website.

Pool

SOMMERSIONE DA INCASSO
Underwater recessed



Ø 190 D.175



Ø 240 D.166



Ø 320 D.175

PROIETTORE DA SOMMERSIONE
Underwater spotlight



Ø 95 L.145 H.185



Ø 150 L.115 H.220



Ø 220 L.135 H.300

Aquardens Thermal Park, Santa Lucia di Pescantina, Verona, Italy - Arch. Giancarlo Marzorati © Ph. Aquardens Spa

Pool

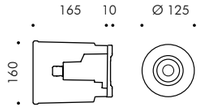
DESCRIZIONE TECNICA Technical description
Struttura in tecnopolimero. Anello frontale in acciaio INOX AISI 316L. Vetro trasparente temprato di protezione. Viti in acciaio con rivestimento anticorrosivo. Precablato con cavo. Cassaforma in tecnopolimero inclusa. Technopolymer housing. Front trim in AISI 316L stainless steel. Transparent protective toughened front glass. Steel screws with anticorrosive coating. Pre-wired luminaire. Recessing box in technopolymer included.

INFORMAZIONI GENERALI General information	
GRADO DI PROTEZIONE IP rating	**IP68 3m**
CLASSE DI ISOLAMENTO Insulation class	**CLASS III**
RESISTENZA IMPATTO Mechanical resistance	**IK 10**

CODICI COLORE Colour codes
.19 Acciaio inox Stainless Steel
MODELLO REGISTRATO Registered design

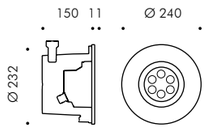
SOMMERSIONE DA INCASSO
Recessed underwater

MICROPOOL INCASSO 1 LED Ø125
Micropool wall recessed 1 LED Ø125



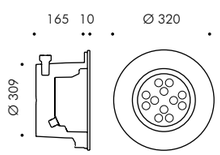
CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.3607C	5700 K	**Fascio medio con 1 lente** Medium beam with 1 lens		20°	80	197 lm	2.2 W	24 Vdc remote (p.554)	PWM
S.3603J	RGBW (W=6000 K)	**Fascio ellittico con 1 lente** Elliptical beam with 1 lens		25°x37°	80	154 lm	3.2 W	24 Vdc remote (p.557)	PWM

MINIPOOL INCASSO 6 LED Ø240
Minipool wall recessed 6 LED Ø240



CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.3617C	5700 K	**Fascio largo con 6 lenti** Wide beam with 6 lenses		42°	80	1000 lm	9.3 W	24 Vdc remote (p.554)	PWM
S.3629J	RGBW (W=6000 K)	**Fascio ellittico con 6 lenti** Elliptical beam with 6 lenses		25°x37°	80	316 lm	14.0 W	24 Vdc remote (p.557)	PWM

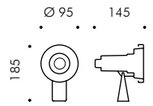
POOL INCASSO 12 LED Ø320
Pool wall recessed 12 LED Ø320



CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.3627C	5700 K	**Fascio largo con 12 lenti** Wide beam with 12 lenses		36°	80	2337 lm	24.3 W	24 Vdc remote (p.554)	PWM
S.3630J	RGBW (W=6000 K)	**Fascio ellittico con 12 lenti** Elliptical beam with 12 lenses		25°x37°	80	1282 lm	29.8 W	24 Vdc remote (p.557)	PWM

PROIETTORE DA SOMMERSIONE
Underwater spotlight

MICROPOOL SPOT 1 LED Ø95



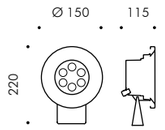
CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.3676C	5700 K	**Fascio medio con 1 lente** Medium beam with 1 lens		20°	80	197 lm	2.2 W	24 Vdc remote (p.554)	PWM
S.3673J	RGBW (W=6000 K)	**Fascio ellittico con 1 lente** Elliptical beam with 1 lens		25°x37°	80	154 lm	3.2 W	24 Vdc remote (p.557)	PWM

ACCESSORI PER MICROPOOL SPOT Accessories for Micropool Spot



S.3671 Flangia per Micropool Spot Flange for Micropool Spot

MINIPOOL SPOT 6 LED Ø150



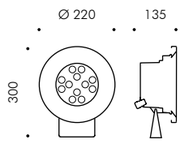
CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.3686C	5700 K	**Fascio largo con 6 lenti** Wide beam with 6 lenses		42°	80	1000 lm	9.3 W	24 Vdc remote (p.554)	PWM
S.3683J	RGBW (W=6000 K)	**Fascio ellittico con 6 lenti** Elliptical beam with 6 lenses		25°x37°	80	316 lm	14.0 W	24 Vdc remote (p.557)	PWM

ACCESSORI PER MINIPOOL SPOT Accessories for Minipool Spot



S.3671 Flangia per Minipool Spot Flange for Minipool Spot

POOL SPOT 12 LED Ø220



CODE	CCT	OPTIC	BEAM		CRI	FLUX	POWER	POWER SUPPLY	DIMMING
S.3696C	5700 K	**Fascio largo con 12 lenti** Wide beam with 12 lenses		36°	80	2337 lm	24.3 W	24 Vdc remote (p.554)	PWM
S.3693J	RGBW (W=6000 K)	**Fascio ellittico con 12 lenti** Elliptical beam with 12 lenses		25°x37°	80	1282 lm	29.8 W	24 Vdc remote (p.557)	PWM

ACCESSORI PER POOL SPOT Accessories for Pool Spot



S.3672 Flangia per Pool Spot Flange for Pool Spot

ALIMENTATORI REMOTI a tensione costante 24 Vdc
Remote power supply 24 Vdc constant voltage

OFF ON

CODE	IP	OUTPUT POWER	OUTPUT VOLTAGE	PROTECTION CLASS	CONTROL	FORM FACTOR	DIMENSIONS LxWxH
S.3419	IP20	0-15 W	24 Vdc	II ⧈	ON-OFF	compact	92x33x22
S.2400	IP20	10-35 W	24 Vdc	II ⧈	ON-OFF	linear	140x43x30
S.2401	IP20	18-60 W	24 Vdc	II ⧈	ON-OFF	linear	225x43x30
S.3425	IP54	1-8 W	24 Vdc	II ⧈	ON-OFF	compact	54x21x32
S.2407	IP67	0-14.4 W	24 Vdc	II ⧈	ON-OFF	compact	70x38x25
S.2433	IP67	0-36 W	24 Vdc	II ⧈	ON-OFF	linear	112x38x25
S.2405	IP67	0-60 W	24 Vdc	II ⧈	ON-OFF	linear	150x53x35
S.2406	IP67	0-90 W	24 Vdc	II ⧈	ON-OFF	linear	171x63x38
S.2445	IP67	0-120 W	24 Vdc	II ⧈	ON-OFF	linear	191x63x38
S.2446	IP67	0-320 W	24 Vdc	I ⏚	ON-OFF	linear	252x90x44
S.3664	IP65/67	0-36 W	24 Vdc	II ⧈	ON-OFF	underground box	200x200x220
S.3665	IP65/67	0-90 W	24 Vdc	II ⧈	ON-OFF	underground box	300x300x230

DIMMABLE

CODE	IP	OUTPUT POWER	OUTPUT VOLTAGE	PROTECTION CLASS	CONTROL	FORM FACTOR	DIMENSIONS LxWxH
S.3442	IP20	0-22 W	24 Vdc	II ⧈	Dali2, Push Dim, 1/0-10V	compact	110x52x22
S.3443	IP20	0-25 W	24 Vdc	II ⧈	Dali2, Push Dim, 1/0-10V	compact	103x67x21
S.2419	IP20	0-36 W	24 Vdc	II ⧈	Dali2, Push Dim	linear	210x43x30
S.2429	IP20	0-75 W	24 Vdc	II ⧈	Dali2, Push Dim	linear	293x43x30
S.2449	IP20	0-100 W	24 Vdc	II ⧈	Dali2, Push Dim	linear	293x43x30
S.2411	IP68	0-15 W	24 Vdc	II ⧈	0-10V, 1-10V	compact	122x33x26
S.2438	IP67	0-22 W	24 Vdc	II ⧈	Dali2, Push Dim	box, compact	176x87x43
S.2415	IP67	0-24 W	24 Vdc	II ⧈	Dali2	linear	185x35x33
S.3447	IP67	0-30 W	24 Vdc	I ⏚	Dali2, Push Dim	linear slim	250x30x21
S.2427	IP67	0-60 W	24 Vdc	II ⧈	1-10V	linear	150x53x35
S.3430	IP67	0-60 W	24 Vdc	II ⧈	Dali2, Push Dim	linear	141x49x32
S.3448	IP67	0-60 W	24 Vdc	I ⏚	Dali2, Push Dim	linear slim	275x30x21
S.3431	IP67	0-90 W	24 Vdc	II ⧈	Dali2	linear	171x63x38
S.3449	IP67	0-100 W	24 Vdc	I ⏚	Dali2, Push Dim	linear slim	305x30x21
S.2426	IP67	0-120 W	24 Vdc	II ⧈	Dali2	linear	191x63x38
S.2447	IP67	0-200 W	24 Vdc	II ⧈	Dali2	linear	195x68x40

ALIMENTATORE REMOTO a tensione costante 48 Vdc
Remote power supply 48 Vdc constant voltage

OFF ON

CODE	IP	OUTPUT POWER	OUTPUT VOLTAGE	PROTECTION CLASS	CONTROL	FORM FACTOR	DIMENSIONS LxWxH
S.2448	IP67	0-31 W	48 Vdc	II ⧈	ON-OFF	compact	112x38x25

ALIMENTATORI REMOTI a corrente costante
Remote driver constant current

OFF ON

CODE	IP	OUTPUT POWER	OUTPUT CURRENT	Vout	PROTECTION CLASS	CONTROL	FORM FACTOR	DIMENSIONS LxWxH
S.3424	IP20	1-6 W	1200 mA	2,5~5 Vdc	II ⧈	ON-OFF	compact	57x31x21
S.3439	IP20	0,25-7 W	100-700 mA	2,5~20 Vdc	II ⧈	ON-OFF	compact	65x29x18
S.2409	IP67	1-14 W	1000 mA	3~14 Vdc	II ⧈	ON-OFF	compact	70x38x25
S.3445	IP67	0,3-23 W	100-700 mA	2,5~45 Vdc	II ⧈	ON-OFF	compact	88x43x25
S.3446	IP67	0,8-44 W	300-1050 mA	9~49 Vdc	II ⧈	ON-OFF	compact	108x43x25

DIMMABLE

CODE	IP	OUTPUT POWER	OUTPUT CURRENT	Vout	PROTECTION CLASS	CONTROL	FORM FACTOR	DIMENSIONS LxWxH
S.3432	IP20	0,22-15 W	100-700 mA	2,5~46 Vdc	II ⧈	Dali2, Push Dim	linear slim	104x22x20
S.3442	IP20	8,1-25 W	150-900 mA	2~54 Vdc	II ⧈	Dali2, Push Dim, 0/1-10V	compact	110x52x22
S.3443	IP20	16,2-38 W	300-1050 mA	2~54 Vdc	II ⧈	Dali2, Push Dim, 0/1-10V	compact	103x67x21
S.3433	IP20	1,25-53 W	500-1400 mA	2,5~44 Vdc	II ⧈	Dali2, Push Dim	compact	143x43x30
S.2413	IP20	28-60 W	250-700 mA	2~112 Vdc	II ⧈	Dali,0/1-10V, Push Dim	compact	124x79x22
S.3444	IP20	22-70 W	300-1050 mA	4~72 Vdc	II ⧈	Dali2,1-10V, Push Dim	compact	124x79x22
S.3435	IP67	0,3-23 W	100-700 mA	2,5~46 Vdc	II ⧈	Dali2, Push Dim	compact	88x43x25
S.2438	IP67	8,1-25 W	150-900 mA	2~54 Vdc	II ⧈	Dali2, Push Dim	box, compact	176x87x43
S.3436	IP67	0,8-44 W	300-1050 mA	2,5~45 Vdc	II ⧈	Dali2, Push Dim	compact	108x43x25
S.3434	IP67	0,25-10 W	100-700 mA	2,5~46 Vdc	II ⧈	Dali2, Push Dim	compact	112x36x22

N.B. Verificare sempre la tensione minima Vf degli apparecchi collegati sia compatibile con il range di tensione di uscita driver.

Note: Always ensure that the minimun forward voltage (Vfmin) of the connected luminaires is compatible with the driver's voltage range.

POZZETTO DI DERIVAZIONE
Underground electrical Junction box

CODE	IP	FORM FACTOR	DIMENSIONS LxWxH
S.3660	IP65/67	underground box	200x200x220

ALIMENTATORI REMOTI a tensione costante (Tunable White DMX e Dali)

Remote power supply constant voltage (Tunable White DMX and Dali)

CODE	IP	OUTPUT POWER	OUTPUT VOLTAGE	PROTECTION CLASS	CONTROL	FORM FACTOR	DIMENSIONS LxWxH
S.2470	IP20	0-75 W	24 Vdc	II ⧈	DMX RDM	compact	293x43x30
S.2475	IP20	0-75 W	24 Vdc	II ⧈	Dali DT-6 / DT-8	compact	293x43x30

ALIMENTATORE REMOTO a corrente costante (Tunable White Dali)

Remote driver constant current (Tunable White Dali)

CODE	IP	OUTPUT POWER	OUTPUT CURRENT	VOUT	PROTECTION CLASS	CONTROL	FORM FACTOR	DIMENSIONS LxWxH
S.3414	IP67	0,75-44 W	300-1050 mA	2,5~45 Vdc	II ⧈	Dali DT-8	Box, compact	176x87x43

DIMMER a tensione costante (Tunable White DMX e Dali)

Constant voltage dimmer (Tunable White DMX and Dali)

CODE	IP	POWER	OUTPUT VOLTAGE	PROTECTION CLASS	CONTROL	FORM FACTOR	DIMENSIONS LxWxH
S.2478	IP20	0-96 W	24 Vdc	III	Dali DT-6	compact	41x28x14
S.2479	IP20	0-96 W	24 Vdc	III	Dali DT-8	compact	41x28x14
S.2476	IP67	0-96 W	24 Vdc	III	Dali DT-6	Box, compact	176x87x43
S.2477	IP67	0-96 W	24 Vdc	III	Dali DT-8	Box, compact	176x87x43
S.3440	IP67	2x120 W	24 Vdc	III	Dali DT-6 / DT-8	compact	164x70x36
S.3441	IP67	2x120 W	24 Vdc	III	DMX - RDM	compact	164x70x36

N.B. I seguenti dimmer servono per controllare il colore della temperatura e regolazione dell'intensità luminosa del LED TUNABLE WHITE tramite segnale Dali (DT6/DT8). Questi dispositivi necessitano di un alimentatore 24 Vdc (tipo S.2405, S.2406, S.2445 e S.2446) e devono essere collocati tra l'alimentatore 24 Vdc e l'apparecchio. Scegliere quindi un alimentatore 24V in base alla massima potenza impegnata degli apparecchi fino ad un massimo di 96W o 120W in base al dimmer che si desidera utilizzare.

Note: The following devices/interfaces are used to control the color, temperature and brightness of the TUNABLE WHITE LED via Dali (DT6 / DT8) signal. These devices need a 24 Vdc power supply Not Dimmable (type S.2405, S.2406, S.2445 and S.2446) and must be placed between the 24 Vdc power supply and the luminaires. Therefore choose a 24V power supply based on the maximum power used of the luminaires up to a maximum of 96W or 120W depending on the type of dimmer intended to use.

ALIMENTATORI REMOTI a tensione costante 24 Vdc (RGBW DMX)

Remote power supply 24 Vdc constant voltage (RGBW DMX)

CODE	IP	OUTPUT POWER	OUTPUT VOLTAGE	PROTECTION CLASS	CONTROL	FORM FACTOR	DIMENSIONS LxWxH
S.3411	IP55	18-60 W	24 Vdc	II ⧈	DMX	box, compact	260x260x100
S.3413	IP55	0-90 W	24 Vdc	II ⧈	DMX	box, compact	260x260x100
S.2440	IP55	0-320 W	24 Vdc	II ⧈	DMX	box, compact	316x300x128
S.3668	IP65/67	0-35 W	24 Vdc	II ⧈	DMX	underground box, compact	200x200x220
S.3667	IP65/67	0-90 W	24 Vdc	II ⧈	DMX	underground box, compact	300x200x230

ALIMENTATORI REMOTI a tensione costante 24 Vdc (RGBW Dali)

Remote power supply 24 Vdc constant voltage (RGBW Dali)

CODE	IP	OUTPUT POWER	OUTPUT VOLTAGE	PROTECTION CLASS	CONTROL	FORM FACTOR	DIMENSIONS LxWxH
S.3415	IP55	18-60 W	24 Vdc	II ⧈	Dali DT6	box, compact	260x260x100
S.3416	IP55	0-90 W	24 Vdc	II ⧈	Dali DT6	box, compact	260x260x100
S.3417	IP55	0-320 W	24 Vdc	II ⧈	Dali DT6	box, compact	316x300x128
S.3640	IP65/67	0-35 W	24 Vdc	II ⧈	Dali DT6	underground box, compact	200x200x220
S.3642	IP65/67	0-90 W	24 Vdc	II ⧈	Dali DT6	underground box, compact	300x300x230

DIMMER a tensione costante (RGB DMX e Dali)

Constant voltage dimmer (RGB DMX and Dali)

CODE	IP	POWER	OUTPUT VOLTAGE	PROTECTION CLASS	CONTROL	FORM FACTOR	DIMENSIONS LxWxH
S.3452	IP66	288 W	24 Vdc	III	Dali DT6	box, compact	200x200x92
S.3440	IP67	2x240 W	24 Vdc	III	Dali DT-6 / DT-8	compact	164x70x36
S.3441	IP67	2x240 W	24 Vdc	III	DMX - RDM	compact	164x70x36

N.B. I seguenti dimmer servono per controllare il colore e regolazione dell'intensità luminosa del LED RGBW tramite segnale DMX o Dali. Questi dispositivi necessitano di un alimentatore 24 Vdc non dimmerabile (tipo S.2405, S.2406, S.2445 e S.2446) che devono essere collocati tra l'alimentatore 24 Vdc e l'apparecchio. Scegliere quindi un alimentatore 24V in base alla massima potenza impegnata degli apparecchi fino ad un massimo di 240W o 288W in base al dimmer che si desidera utilizzare.

Note: The following devices/interfaces are used to control the color and brightness of the RGBW LED through DMX or Dali signal. These devices need a 24 Vdc power supply Not Dimmable (type S.2405, S.2406, S.2445 and S.2446) and must be placed between the 24 Vdc power supply and the luminaires. Therefore choose a 24V power supply based on the maximum power used of the luminaires up to a maximum of 240W or 288W depending on the type of dimmer intended to use.

MULTIZONE TOUCH PANEL RGBW, RGBCW E TUNABLE WHITE DMX

CODE	IP	CONTROL	DIMENSIONS LxWxH
S.2453	IP20	4 zone DMX touch panel	75x120x30

INTERFACCIA DI CONVERSIONE PER APPARECCHI DIMMERABILI

Signal converter interface for dimmable luminaires

DIMMABLE

CODE	IP	CONTROL	INPUT VOLTAGE	FORM FACTOR	DIMENSIONS LxWxH
S.2490	IP20	Push DIM to Dali2 DT6 max 35 Dali Luminaires	220-240 Vac	compact	43x43x19
S.2491	IP20	Dali to PHASE CUT Trailing edge (0-230 W)	220-240 Vac	compact	80x40x25
S.2492	IP20	INTERFACE VIRTUAL Midnight or STEP DIMMING max 7 Luminaires	220-240 Vac	compact	60x33x15
S.2493	IP67	INTERFACE VIRTUAL Midnight or STEP DIMMING max 7 Luminaires	220-240 Vac	box, compact	176x87x43
S.2494	IP20	Dali EXPANDER max 64 Luminaires	220-240 Vac	DIN rail	18x98x56
S.2497	IP67	INTERFACE VIRTUAL Midnight or STEP DIMMING max 64 Luminaires	220-240 Vac	box, linear	273x102x43
S.3437	IP20	Dali2 / Push / 1-10 V Dimmer (0-144 W)	24 Vdc	linear	132x22x19

Si tratta di dispositivi in grado di convertire i segnali di dimmerazione degli apparecchi: da Push DIM a Dali2, da Dali a TAGLIO DI FASE oppure INTERFACCIA MEZZANOTTE VIRTUALE o Riduzione del flusso su due livelli (STEP-DIM).

These signal converter can convert the dimmable signal in different protocol: from Push DIM to Dali2, from Dali to PHASE-CUT or VIRTUAL Midnight / BILEVEL (STEP-DIMMING).

INTERFACCIA DALI PER APPARECCHI 230 V ON-OFF (non dimmerabili)

Dali interface switch for on-off (not dimmable) 230 V luminaires

OFF ON

CODE	IP	CONTROL	FORM FACTOR	DIMENSIONS LxWxH
S.2495	IP20	ON-OFF	compact	59x33x15
S.2496	IP67	ON-OFF	box, compact	176x87x43

Tutti gli apparecchi funzionanti a 230V non dimmerabili (ON-OFF) possono essere controllati ON-OFF con il sistema Dali attraverso i seguenti accessori interfaccia. Ne consegue che l'apparecchio sarà controllabile da remoto nella sola modalità ON-OFF e non in modalità dimmerata.

All not dimmable (ON-OFF) 230V devices can be controlled ON-OFF with the Dali system using the following interface accessories.
As a result, the luminaires will be remotely controllable in ON-OFF mode only and not in dimmed mode.

SCARICATORI DI SOVRATENSIONE

Surge protection device

CODE	IP	PROTECTION CLASS	FORM FACTOR	DIMENSIONS LxWxH
S.2498	IP67	I ⏚	compact	37x30x20
S.2499	IP67	II ⧈	compact	37x30x20

Gli apparecchi d'illuminazione per esterni sono soggetti a diversi tipi di disturbi elettrici permanenti, temporanei o transitori. Questo ha portato le apparecchiature a subire guasti, che ne compromettono seriamente le prestazioni e la durata. Il dispositivo di protezione da sovratensioni serve a limitare l'effetto distruttivo di questi fenomeni. Deve essere previsto n°1 dispositivo per ogni apparecchio di illuminazione e deve essere installato a max 10m di distanza da quest'ultimo. Per un corretto coordinamento delle protezioni deve essere previsto un dispositivo di protezione da sovratensione anche all'interno del quadro elettrico di alimentazione dell'impianto (la scelta di quest'ultimo è a carico del progettista e non è fornito da SIMES).

Outdoor Lighting fixtures are subject to many different types of temporary, transitional or permanent electrical disturbances. Such disturbances can create permanent damage or failure that can jeopardize the performance or lifetime of the fixtures. Surge protection devices are utilised to limit the damage of such electrical disturbances. Each fixture must be connected to one single device at a distance of no more than 10m away. A correct protection system against overvoltage or voltage spikes must also provide for the installation of a surge protection device inside the mains electrical switchboard (the selection of this device is the responsibility of the electrician or electrical contractor).

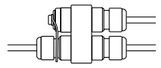
CONNETTORI PER CABLAGGIO PASSANTE

Connectors for through wiring



CONNETTORE A 1 VIA
1 Way connector

CODE	IP	WIRE
S.5529	IP68	Max 3x1,5mm², Ø 5,5mm / 10mm



CONNETTORE A 3 VIE
3 Way connector

CODE	IP	WIRE
S.5504	IP68	Max 3x1,5mm², Ø 7mm / 12mm
S.5507	IP68	Max 5x1,5mm², Ø 6,5mm / 12mm



CONNETTORE A 4 VIE
4 Way connector

CODE	IP	WIRE
S.5506	IP68	Max 3x2,5mm², Ø 6,5mm / 12mm
S.5519	IP68	Max 4x1,5mm², Ø 6,5mm / 12mm

Questi accessori possono essere utilizzati per effettuare un cablaggio entra/esci laddove il prodotto viene fornito compreso di cavo. Questo connettore può essere installato in un pozzetto di derivazione, all'interno della cassaforma (prodotti interrati / a muro) oppure nel trafilato dei paletti.
Verificare la compatibilità installativa per ogni apparecchio di illuminazione sul sito web.

Where the lighting fixtures are equipped with power supply cable, these accessories are employed for carrying-out a loop in, loop out wiring connection.
These connectors can be installed in junction boxes, inside recessing boxes (inground / wall products) or inside the posts of the bollards.
Verify the installation compatibility of each lighting fixture by visiting our website.

Trasparenza e prestazioni tecniche

Tutte le descrizioni, le dimensioni e le fotometrie contenute nel presente catalogo sono aggiornate alla data di stampa **(Agosto 2026).**

La tecnologia LED è costantemente in evoluzione, quindi per consultare i dati sempre aggiornati, le schede tecniche e le istruzioni di montaggio, visita il nostro sito web **www.simes.it**.

I dati fotometrici ed energetici pubblicati nel presente catalogo e sul sito web (costantemente aggiornati) sono il risultato di misurazioni condotte nei nostri laboratori sotto la supervisione dell'organismo di certificazione nazionale IMQ e si riferiscono ai **VALORI REALI** dell'apparecchio:

- Watt (W): la potenza totale effettivamente assorbita dall'apparecchio (incluso alimentatore ove previsto).
- Lumen (lm): l'effettivo flusso luminoso emesso in uscita dall'apparecchio.

Per garantire la massima accuratezza in ogni fase di calcolo e modellazione, sul sito web mettiamo a disposizione un database costantemente aggiornato che comprende anche i file fotometrici e 3D per i principali software di progettazione: **Revit/ Archicad (BIM), Dialux, Relux, 3ds Max, AGI32 e SketchUp**.

Note sulle immagini

Alcune immagini di ambientazione sono state in parte create con l'ausilio di strumenti di AI generativa e sottoposte ad un controllo umano finale per qualità e accuratezza.

Rendicontazione di sostenibilità ESG

Il bilancio di sostenibilità è consultabile sul sito web:
www.simes.it

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Technical performance & transparency

All descriptions, dimensions, and photometric data contained in this catalogue are updated as of the printing date **(August 2026).**

LED technology is constantly evolving; therefore, to access continuously updated data, technical datasheets, and installation instructions, please visit our website **www.simes.it**.

Published photometric and energy data in this catalogue and on our website (which is continuously updated) are the result of measurements conducted in our laboratories under the supervision of the IMQ national certification body, and refer to the **REAL VALUES** of the luminaire:

- Watt (W): total power effectively absorbed by the luminaire (including driver where applicable).
- Lumen (lm): actual net luminous flux emitted by the luminaire.

To ensure maximum accuracy throughout every phase of calculation and modeling, we provide a continuously updated database on our website that includes photometric and 3D files for major design software: **Revit/Archicad (BIM), DIALux, Relux, 3ds Max, AGI32, and SketchUp.**

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ESG Sustainability Reporting

Our Sustainability Report is available on our website:
www.simes.it

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Printed by Euroteam Srl Brescia - Italy
www.euroteam.eu

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