

## Applique



"Tailored" by Inster Flum

When light blends together with an essential and innovative design, a unique sense of elegance arises with a strong emotional impact. Simple shapes and primitive geometries characterize the range "Tailored" by Matteo Thun, from the creative collaboration between Simes and the prestigious Italian architect and designer. A perfect balance between sustainable and diverse material expressions: the range

was developed using a combination of wood teak that conveys a warm effect and the minimalist lines of aluminium, new finishes specifically dedicated to improve the quality of the lighting performance. Natural elegance and lighting poetry that dress with charm the environments with an unmistakable style.





Bollard



# "TAYLORED" BY MATTEO THUN Applique, bollard, surface wall mounted

Die-cast EN AB-47100 aluminium housing with high corrosion resistance. Oiled TEAK wood finish 8mm thick. Toughened glass diffuser. Stainless steel screws. Luminaire supplied with 1m of cable (Miniskill). Luminaire with double cable entry and grommet (Skill). Pre-wired luminaire with 1m of neoprene cable (Look and Cool Applique). Pre-wired luminaire with neoprene cable and connector (Look and Cool Bollard). Luminaire suitable for single grommet. Silicone gaskets. Double powder paint.

Protection class

#### Isolation class

CLASS III (\*) MINISKILL 24V c.c. CLASS II (\*) LOOK and COOL CLASS I (\*) SKILL

#### Mechanical resistance

IK 06 LOOK and COOL IK 08 SKILL COOK and COOL

Leds 4000K CRI90 versions are available on request.

### PATENTED

This luminaire has been manufactured with hand crafted procedures, therefore small imperfections, subsidence of the wood surface, actual cracks and future, colour ripples and variations over time, are deliberately present and they are a feature of the wood, proving the hand-made manufacturing procedure.

#### Colours:

- White + teak wood (code 01)
- Burnished bronze + teak wood (code 20)

For the latest technical information and luminaire updates with LED technology please refer to www.simes.it

# SKILL WOOD

### Miniskill vertical





### L.9230W 🖃

MID-POWER LEDs 3000K CRI90 424Im Rated luminaire luminous flux 187lm Rated input power 4,7W  $\textbf{24V} \ \textbf{DC}$ 

Requires a remote constant voltage driver (page 468-469)

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#### Skill square





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200

115

### L.9260W 🖃

MID-POWER LEDs 3000K CRI90 1016Im Rated luminaire luminous flux 360lm Rated input power 9,7W 220V-240V AC 50/60Hz / DC Not Dimmable

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#### Skill rectangular





### L.9240W 🖃

MID-POWER LEDs 3000K CRI90 1270Im Rated luminaire luminous flux 422lm Rated input power 13W 220V-240V AC 50/60Hz / DC Not Dimmable

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## 270 35 5

# LOOK WOOD







#### single emission

MID-POWER LEDs 3000K CRI90 1090Im Rated luminaire luminous flux 475lm Rated input power 12,5W 220V-230V AC 50/60Hz / DC Not Dimmable







220

33 

#### MID-POWER LEDs 3000K CRI90 1090Im Rated luminaire luminous flux 389Im

L.9202W

Rated input power 12,5W 220V-230V AC 50/60Hz / DC Not Dimmable

double emission







Minilook bollard H 580 mm L.9211W MID-POWER LEDs 3000K CRI90 970Im Rated luminaire luminous flux 334lm Rated input power 12,5W 220V-230V AC 50/60Hz / DC Not Dimmable

Minilook bollard H 220 mm L.9206W

MID-POWER LEDs 3000K CRI90 970Im Rated luminaire luminous flux 334lm Rated input power 12,5W 220V-230V AC 50/60Hz / DC Not Dimmable





S.7249 FLANGE FOR MINILOOK BOLLARD To be buried in concrete for L.9206W e L.9211W.



S.5506



# COOL WOOD

SIMES



# L.9231W - Applique

MID-POWER LEDs **3000K** CRI90 1090lm Rated luminaire luminous flux 488lm Rated input power 12,5W 220V-230V AC 50/60Hz / DC Not Dimmable

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### MID-POWER LEDs 3000K CRI90 1090Im

L.9241W 🖃 Bollard H 580mm

Rated luminaire luminous flux 488lm Rated input power 12,5W 220V-230V AC 50/60Hz / DC Not Dimmable



MID-POWER LEDs **3000K** CRI90 1090lm Rated luminaire luminous flux 488lm Rated input power 12,5W 220V-230V AC 50/60Hz / DC Not Dimmable











#### S.7249

FLANGE FOR MINICOOL BOLLARD Tto be buried in concrete for L.9236W e L.9241W.

33

220



S.5506

4 way connector for through wiring (in/out).