

# MINI CORNICHE collection



Platek®

MINI CORNICHE collection

item code: DOC\_MINICORNICHE

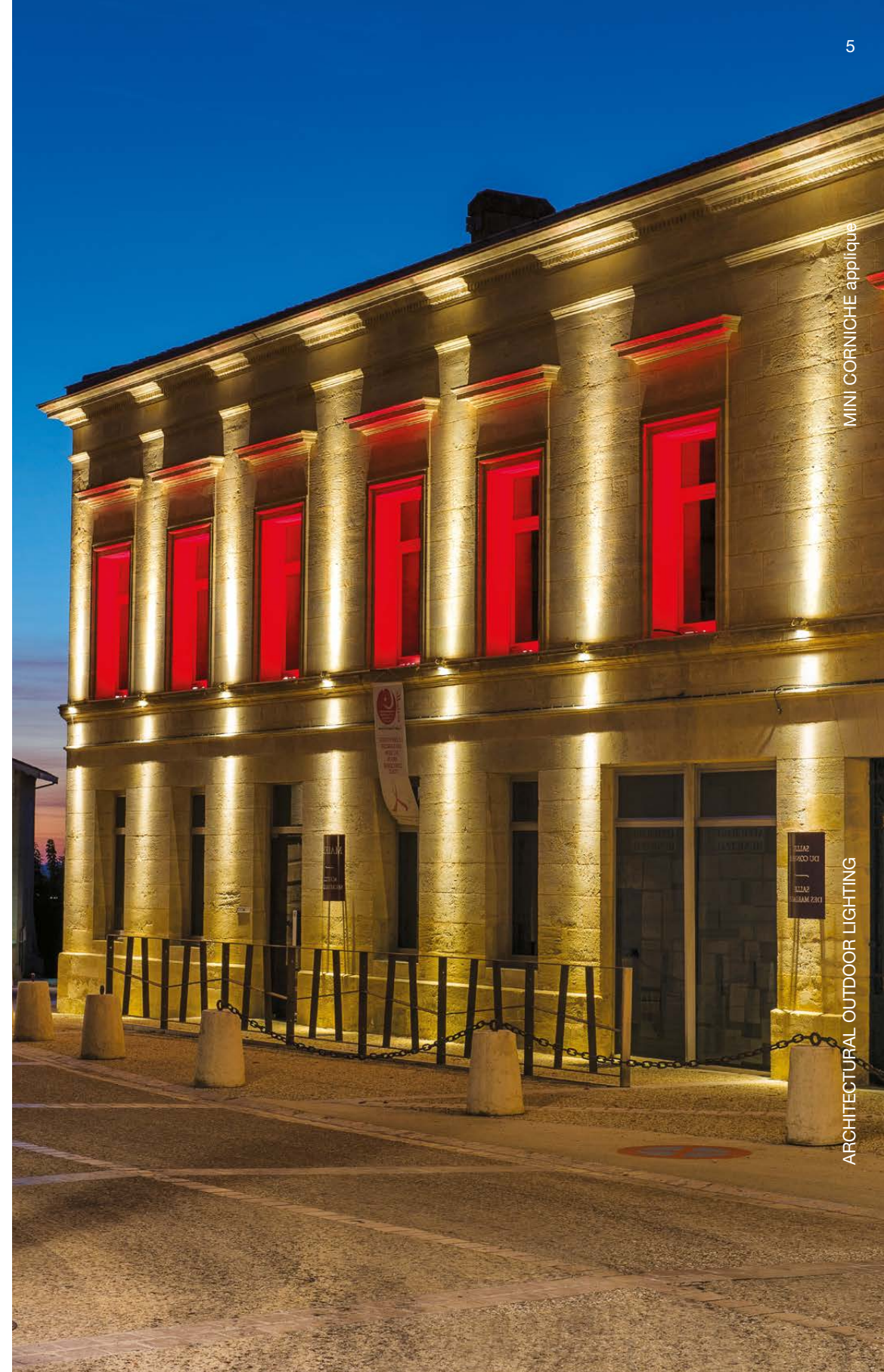
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# MINI CORNICHE collection



walk over  
wall recessed  
ceiling recessed  
applique  
full inox  
underwater







A very wide series of light fittings with linear design and high efficiency. The applications are almost limitless: from the lighting of facades and big walls to the enhancement of monuments or architectures. A lighting system that is flexible and

customizable, available in various sizes and powers. The stainless steel product can operate in immersion and out of water. MINI CORNICHE is developed as recessed walk over fitting or to light the surfaces from below and as a wall light.



























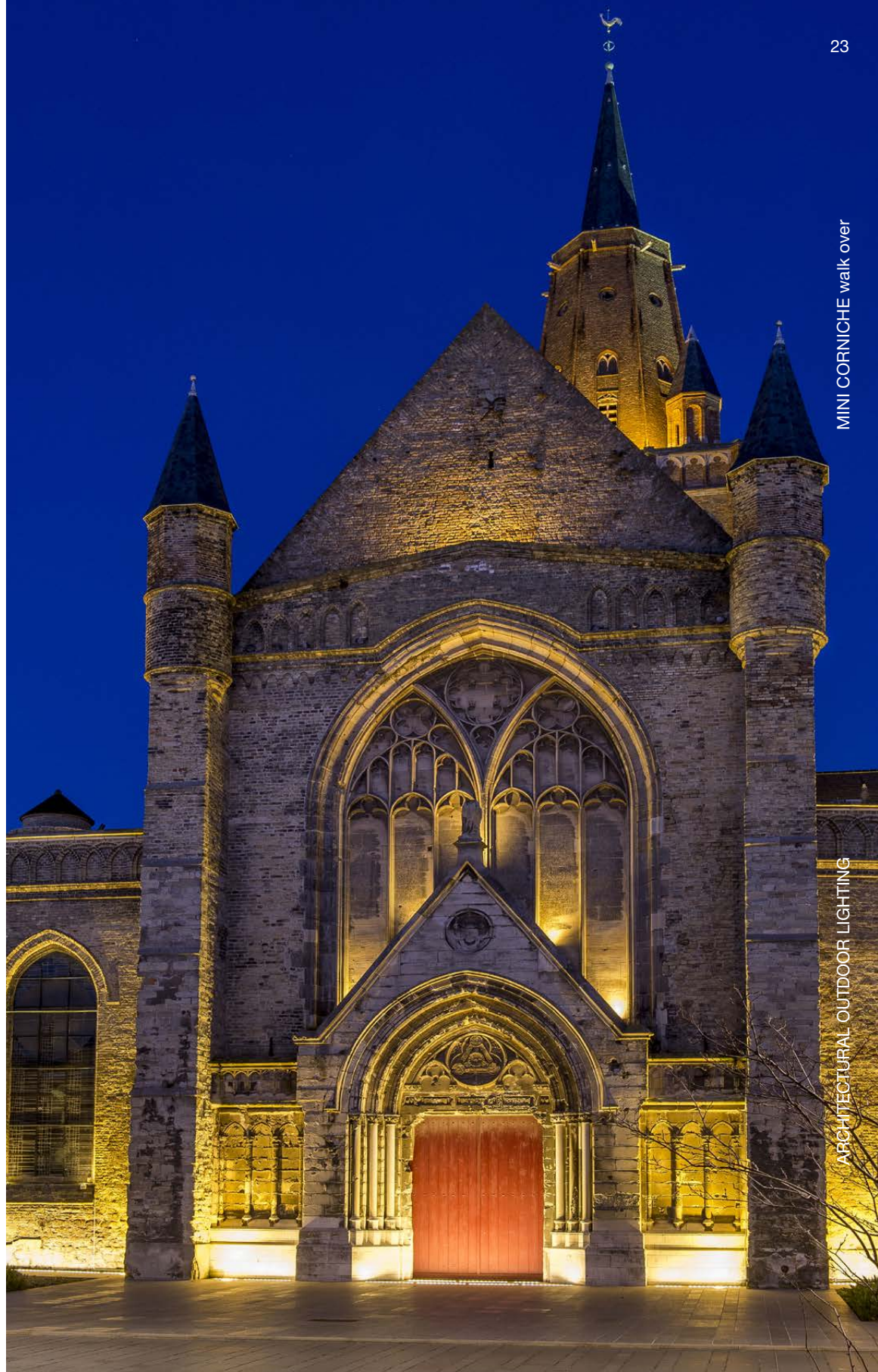


ARCHITECTURAL OUTDOOR LIGHTING

ARCHITECTURAL OUTDOOR LIGHTING

MINI CORNICHE walk over







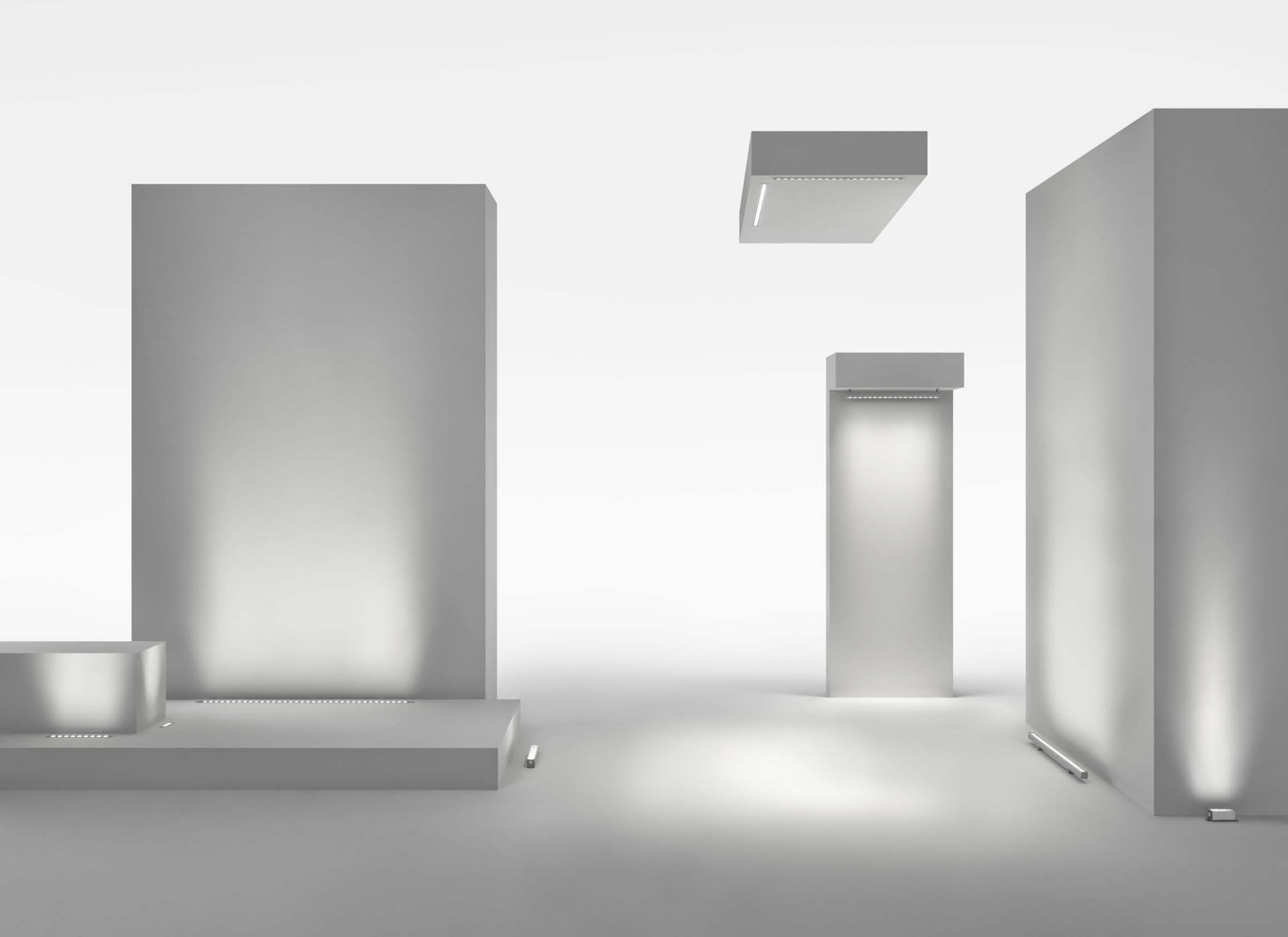
MINI CORNICHE walk over



ARCHITECTURAL OUTDOOR LIGHTING

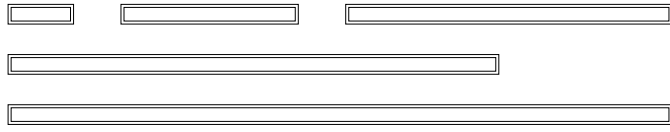
ARCHITECTURAL OUTDOOR LIGHTING







h. 100 mm  
 h. 300 mm  
 h. 600 mm  
 h. 900 mm  
 h. 1200 mm



walk over



IP67 / IK 07  
 500 kg

5 mm extra-clear glass  
 transparent / sandblasted

2 m cable length

wall recessed



IP67 / IK 07

5 mm extra-clear glass  
 transparent / sandblasted

2 m cable length

ceiling recessed



IP65 / IK 07

5 mm extra-clear glass  
 transparent / sandblasted

2 m cable length

applique



IP65 / IK 07

5 mm extra-clear glass  
 transparent / sandblasted

2 m cable length

standard finishes

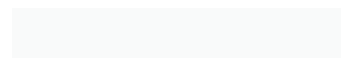


.06 grey

on request finishes



.01 black



.02 white



.07 corten



.08 anthracite



.09 bronze

h. 100 mm  
 h. 300 mm



full inox  
 underwater



IP68 Full Dry (2m) / IK 06

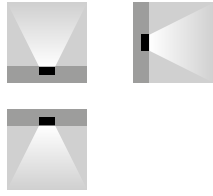
5 mm extra clear glass

white LED version 5 m cable length

RGBW LED version 5 m cable length



# walk over / wall recessed / ceiling recessed



- h. 100 mm
- h. 300 mm
- h. 600 mm
- h. 900 mm
- h. 1200 mm

## WHITE LED

3000K CRI>80  
24V DC ⬡

4000K  
available on request

→ symmetrical



3,5W - 40W  
250 lm - 3000 lm (\*)  
transparent glass



13° spot  
13500 cd/klm

→ symmetrical



3,5W - 40W  
260 lm - 3090 lm (\*)  
transparent glass



26° medium  
4270 cd/klm

→ symmetrical



3,5W - 40W  
235 lm - 2790 lm (\*)  
transparent glass



40° large  
2030 cd/klm

→ elliptical



3,5W - 40W  
215 lm - 2590 lm (\*)  
transparent glass



51° x 12° elliptical  
4115 cd/klm

→ asymmetrical



1,5W - 22W  
60 lm - 675 lm (\*)  
transparent glass



asymmetrical  
705 cd/klm

→ diffuse



1,5W - 21W  
90 lm - 1650 lm (\*)  
sandblasted glass



82° diffuse  
440 cd/klm

## RGBW LED

RGBW (W) CRI>80  
500 mA ⬡

→ symmetrical



6W - 46W  
sandblasted glass  
28° medium

→ symmetrical



6W - 46W  
sandblasted glass  
47° large

→ elliptical



6W - 46W  
sandblasted glass  
60° x 27° elliptical

(\*) Real Data





h. 100 mm  
 h. 300 mm  
 h. 600 mm  
 h. 900 mm  
 h. 1200 mm

WHITE LED

3000K CRI>80  
 24V DC

4000K  
 available on request

→ symmetrical



3,5W - 40W  
 250 lm - 3000 lm (\*)  
 transparent glass



13° spot  
 13500 cd/klm

→ symmetrical



3,5W - 40W  
 260 lm - 3090 lm (\*)  
 transparent glass



26° medium  
 4270 cd/klm

→ symmetrical



3,5W - 40W  
 235 lm - 2790 lm (\*)  
 transparent glass



40° large  
 2030 cd/klm

→ elliptical



3,5W - 40W  
 215 lm - 2590 lm (\*)  
 transparent glass



51° x 12° elliptical  
 4115 cd/klm

→ diffuse



1,5W - 21W  
 90 lm - 1650 lm (\*)  
 sandblasted glass



82° diffuse  
 440 cd/klm

RGBW LED

RGBW (W) CRI>80  
 500 mA

→ symmetrical



6W - 46W  
 sandblasted glass  
 28° medium

→ symmetrical



6W - 46W  
 sandblasted glass  
 47° large

→ elliptical



6W - 46W  
 sandblasted glass  
 60° x 27° elliptical





h. 100 mm  
h. 300 mm

WHITE LED

→ symmetrical

→ symmetrical

3000K CRI>80  
24V DC ⚡



3,5W - 40W  
250 lm - 3000 lm (\*)  
transparent glass



3,5W - 40W  
260 lm - 3090 lm (\*)  
transparent glass

4000K  
available on request



13° spot  
13500 cd/klm



26° medium  
4270 cd/klm

→ elliptical



3,5W - 6,5W  
215 lm - 430 lm (\*)  
transparent glass



51° x 12° elliptical  
4115 cd/klm

RGBW LED

→ symmetrical

→ symmetrical

RGBW (W) CRI>80  
500 mA ⚡



6W - 11,5W  
sandblasted glass  
28° medium



6W - 11,5W  
sandblasted glass  
47° large

→ elliptical



6W - 11,5W  
sandblasted glass  
60° x 27° elliptical



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