

# ASTER collection



# ceiling recessed

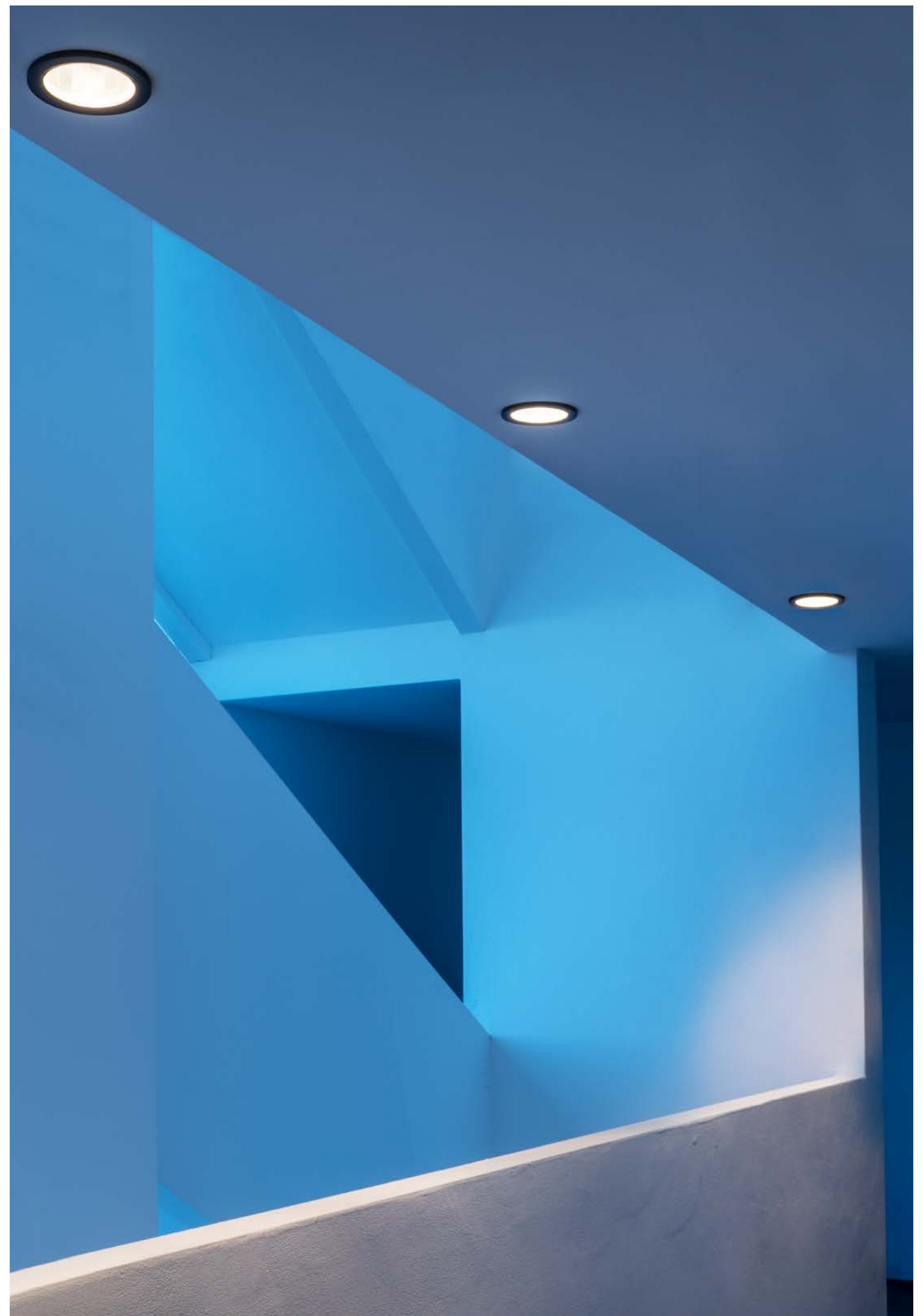
ASTER collection



aster small

A ceiling recessed luminaire specifically designed to withstand severe outdoor environmental conditions thanks to its IP65 protection rating on the entire product (both front and back). The possibility of using a remote power supply allows the product to be extremely versatile thanks to the multiple settings of output current. The optics have been specifically designed for a downlight use and allow various declinations: from a narrow to an asymmetrical beam. The product is also available with RGBW LEDs. Available in three sizes - small, medium and large - Aster is introduced in the Basic version with 220-240V line voltage LED and Professional with remote power supply units, either ON/OFF adjustable on different output currents and dimmable.

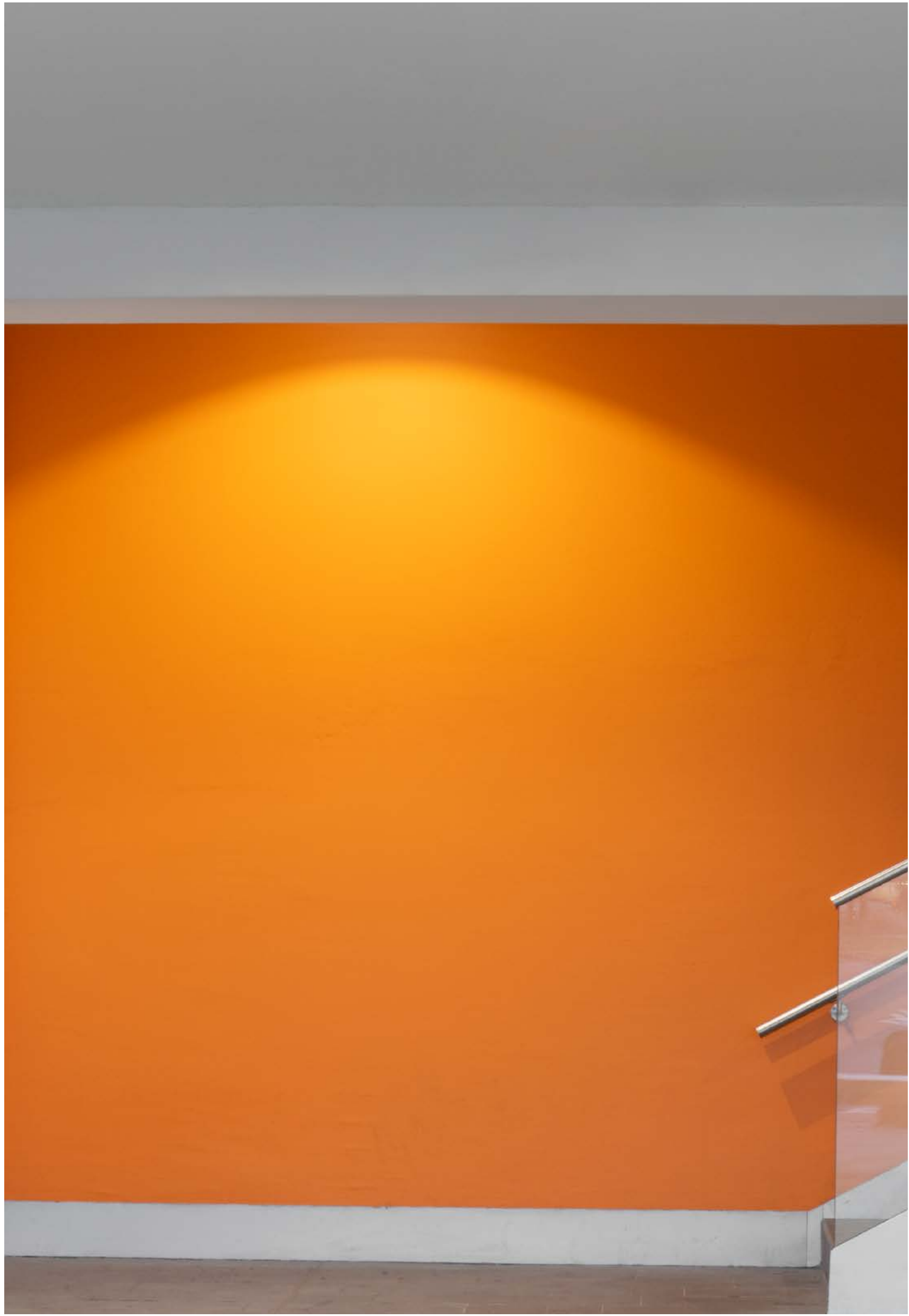
ARCHITECTURAL OUTDOOR LIGHTING



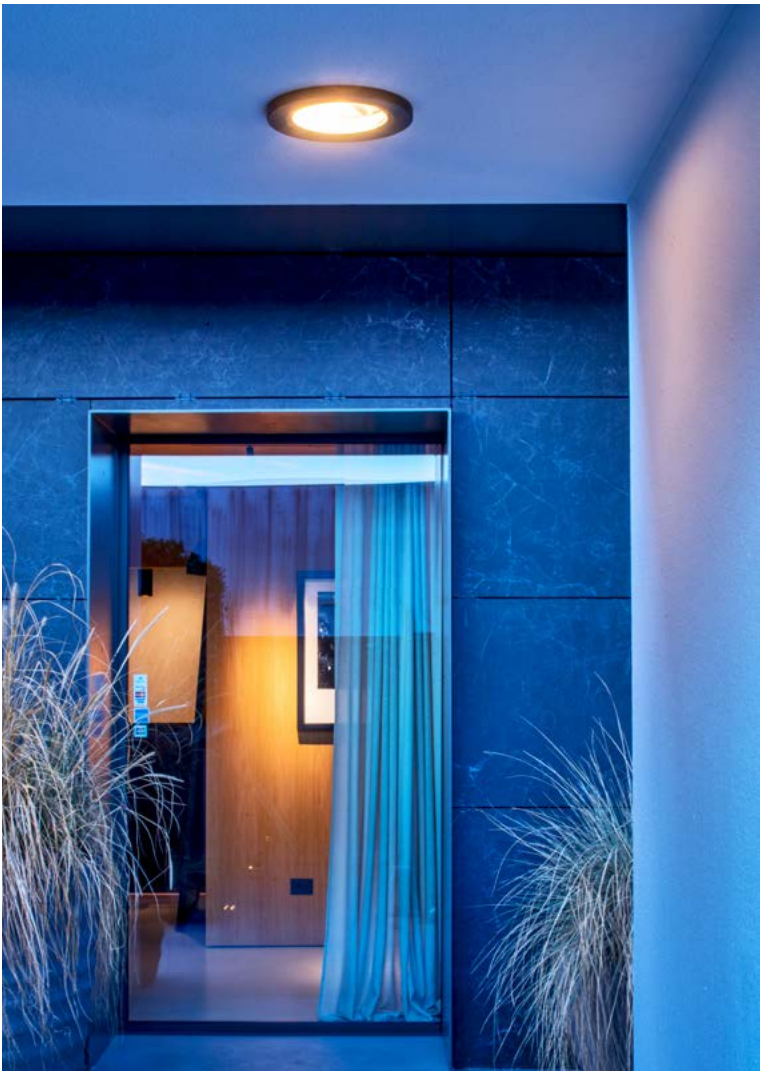
aster medium

ASTER collection

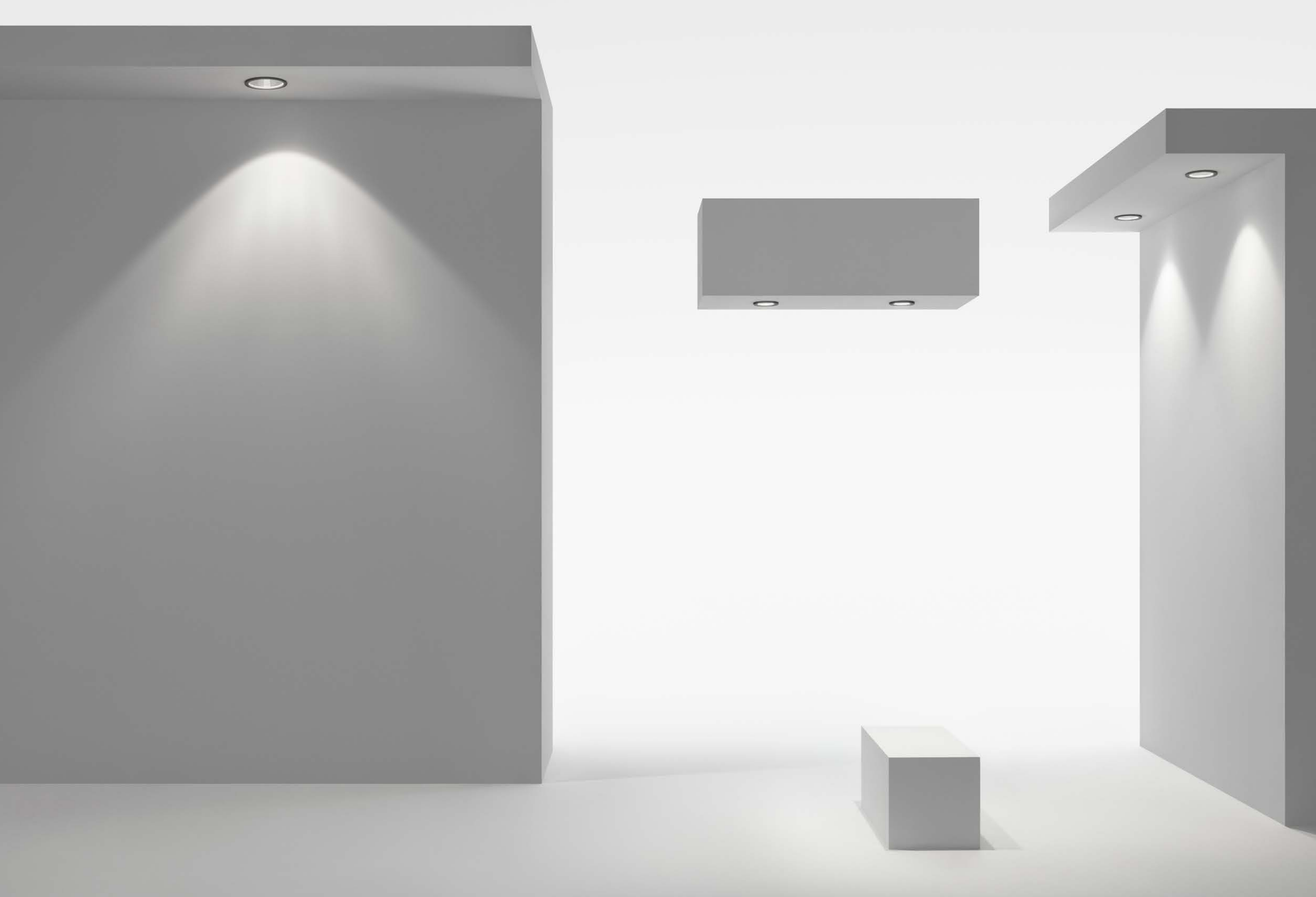
ARCHITECTURAL OUTDOOR LIGHTING



aster large



aster medium



# collection

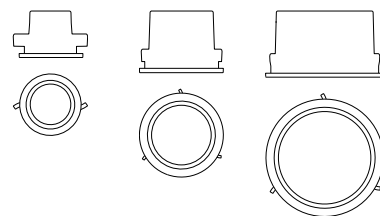


ceiling recessed

IP65  
IK 07

4 mm flat tempered  
extra clear glass

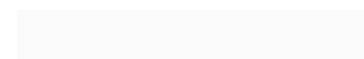
technical dimensions  
ø 113 x h. 83 mm  
ø 149 x h. 109 mm  
ø 210 x h. 117 mm



## details

Die-cast body and closing ring made of aluminium alloy with very low copper content, which then undergo a galvanic anodizing treatment into different phases: sandblasting, surface degreasing, anodic oxidation and finally fixing. Subsequently the product is painted by a double coating in-line process (epoxy-based primer plus polyester-based dye), which allows the creation of a single thick protective layer acting as a barrier against atmospheric agents and UV rays. This, in addition to the previous anodic oxidation, allows to achieve a corrosion resistance performance, tested in spray salt chamber, far superior to the market average standards. Available with line voltage LED or with remote power supply unit.

## standard finishes



.02 white



.08 anthracite

## on request finishes



.01 black



.06 grey



.07 corten



.09 bronze

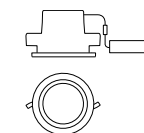
# small pro



ceiling recessed

white LED version:  
0,25 m cable length

RGBW LED version:  
0,5 m cable length



PRO version

WHITE LED

3000K  
max. 300 mA ⚡  
power supply  
to be ordered separately

2700K / 4000K  
available on request

→ symmetrical



5W | 625 lm (\*)  
10W | 1140 lm (\*)  
spot



15°  
7750 cd/klm



5W | 610 lm (\*)  
10W | 1110 lm (\*)  
medium



30°  
2845 cd/klm



5W | 620 lm (\*)  
10W | 1130 lm (\*)  
large



56°  
1335 cd/klm

→ asymmetrical



5W | 520 lm (\*)  
10W | 900 lm (\*)  
asymmetrical



700 cd/klm

RGBW LED

max. 700 mA ⚡  
4 channels +  
1 channel NTC

→ symmetrical



8W  
spot  
15°



8W  
medium  
30°



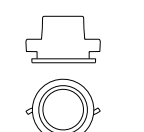
8W  
large  
56°

# small basic



ceiling recessed

0,50 m cable length



BASIC version

WHITE LED

3000K  
220-240V 50/60Hz ⚡  
TRIAC dimmable

2700K / 4000K  
available on request

→ symmetrical



6W | 390 lm (\*)  
10W | 680 lm (\*)  
spot



15°  
8420 cd/klm



6W | 375 lm (\*)  
10W | 665 lm (\*)  
medium



30°  
2650 cd/klm



6W | 385 lm (\*)  
10W | 670 lm (\*)  
large



60°  
1310 cd/klm

(\*) Real Data





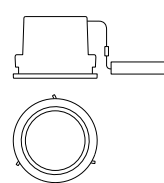
# medium pro



ceiling recessed

white LED version:  
0,25 m cable length

RGBW LED version:  
0,5 m cable length



## PROFESSIONAL version

→ symmetrical

### WHITE LED

3000K  
max. 600 mA  
power supply  
to be ordered separately

2700K / 4000K  
available on request



15W | 1795 lm (\*)  
20W | 2230 lm (\*)  
spot



10°  
15440 cd/klm



15W | 1740 lm (\*)  
20W | 2165 lm (\*)  
medium



31°  
2730 cd/klm



15W | 1795 lm (\*)  
20W | 2230 lm (\*)  
large



63°  
1180 cd/klm

→ asymmetrical



15W | 1675 lm (\*)  
20W | 1970 lm (\*)  
asymmetrical



585 cd/klm

### RGBW LED

→ symmetrical

max. 700  
4 channels +  
1 channel NTC



16W  
spot  
10°



16W  
medium  
31°



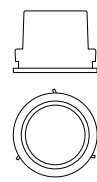
16W  
large  
63°

# medium basic



ceiling recessed

0,50 m cable length



## BASIC version

→ symmetrical

### WHITE LED

3000K  
220-240V 50/60Hz  
TRIAC dimmable

2700K / 4000K  
available on request



14W | 1090 lm (\*)  
18,5W | 1450 lm (\*)  
spot



10°  
13522 cd/klm



14W | 1045 lm (\*)  
18,5W | 1385 lm (\*)  
medium



30°  
2490 cd/klm



14W | 1065 lm (\*)  
18,5W | 1405 lm (\*)  
large



60°  
1405 cd/klm

(\*) Real Data

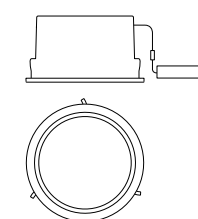
# large pro



ceiling recessed

white LED version:  
0,25 m cable length

RGBW LED version:  
0,5 m cable length



## PROFESSIONAL version

→ symmetrical

### WHITE LED

3000K  
max 1050 mA  
power supply  
to be ordered separately

2700K / 4000K  
available on request



27W | 2680 lm (\*)  
35W | 3100 lm (\*)  
spot



8°  
15020 cd/klm



27W | 2660 lm (\*)  
35W | 3075 lm (\*)  
medium



30°  
1960 cd/klm



27W | 2585 lm (\*)  
35W | 2990 lm (\*)  
large



81°  
740 cd/klm

→ asymmetrical



27W | 3200 lm (\*)  
35W | 3700 lm (\*)  
asymmetrical



520 cd/klm

### RGBW LED

→ symmetrical

max. 700  
4 channels +  
1 channel NTC



32W  
spot  
8°



32W  
medium  
30°



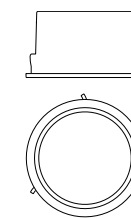
32W  
large  
81°

# large basic



ceiling recessed

0,50 m cable length



## BASIC version

→ symmetrical

### WHITE LED

3000K  
220-240V 50/60Hz  
TRIAC dimmable

2700K / 4000K  
available on request



30W | 2140 lm (\*)  
spot



8°  
12470 cd/klm



30W | 2110 lm (\*)  
medium



30°  
1925 cd/klm



30W | 2065 lm (\*)  
large



85°  
720 cd/klm

(\*) Real Data