TARGET collection

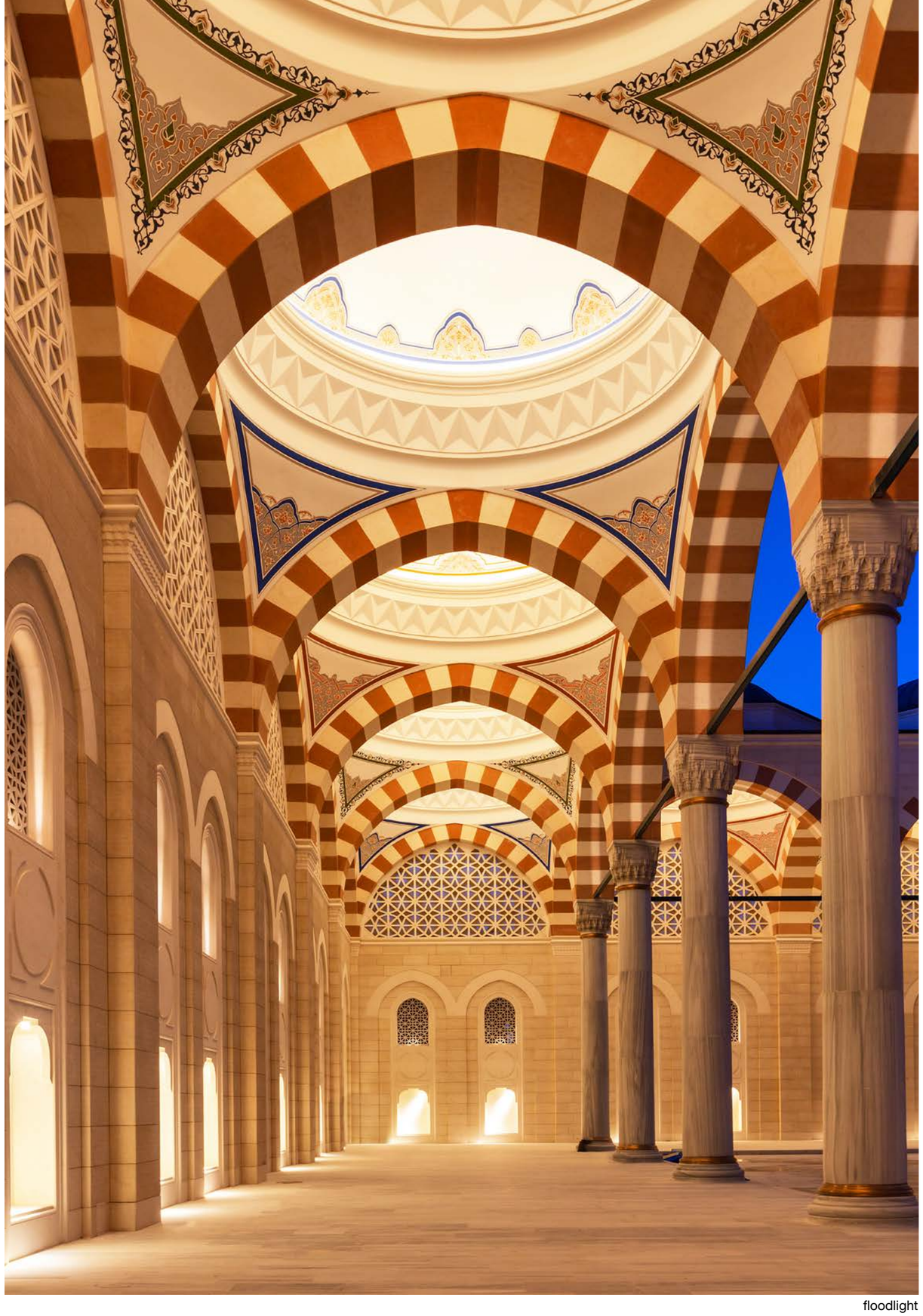
Marco Acerbis

ARCHITECTURAL OUTDOOR LIGHTING

floodlight / on pole

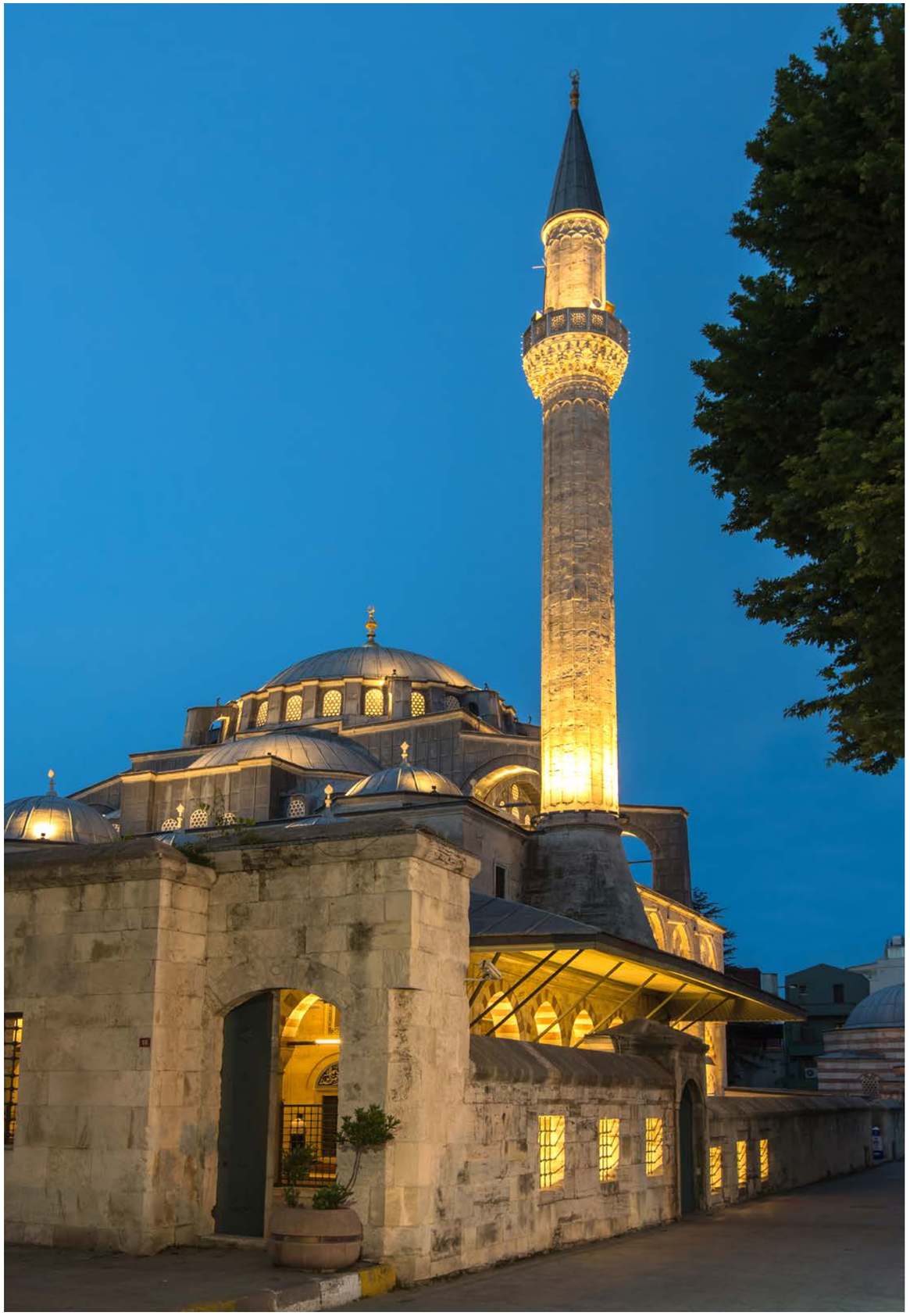
floodlight

Target, literally means Point the lens and hit the Target. Engineered with LED technology, Target represents a harmonious combination of simple use and elegant design, a sculptural and flexible complement of versatile lighting, a solution for projects of architectural light that underline shapes, volumes and colours. Four cuts at the corners of the fitting allow the outflow of any water stagnation, while the extension to the base of optical assembly hide the articulation of rotation from the sight: devices which highlights the essential and refined design of this projector.



floodlight

floodlight



floodlight

collection

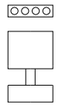
floodlight
small

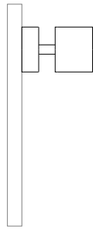
floodlight on pole
small

IP66
IK 08

6 mm extra clear glass

120 x 40 x h. 190 mm





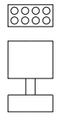
floodlight
medium

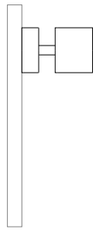
floodlight on pole
medium

IP66
IK 08

6 mm extra clear glass

120 x 70 x h. 210 mm





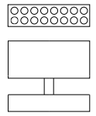
floodlight
large

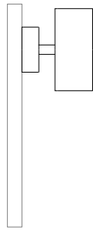
floodlight on pole
large

IP66
IK 08

6 mm extra clear glass

220 x 70 x h. 210 mm





details

Die-cast body and flange made of aluminium alloy with very low copper content. Central rotation joint on three axes with clamping system for safe positioning. A4 Stainless steel screws. Gore valve to prevent condensing. The product is subjected to galvanic anodizing treatment divided into distinct phases: mechanical satin finishing, surface degreasing, anodic oxidation and finally fixing. Subsequently the product is painted by performing a double pass in-line process, which allows you to generate a single thick protective layer which then generates barrier against atmospheric agents and UV rays. This allows to achieve corrosion resistance performance in salt spray. Pre-treatment with atmospheric pressure plasma is carried out on the surface before gluing of the diffuser on Platek products.

standard finishes

.06 grey

on request finishes

.01 black

.02 white

.07 corten

.08 anthracite

.09 bronze

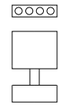
floodlight / floodlight on pole

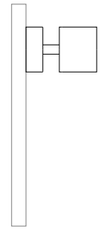
TARGET small

floodlight version
IP68 connector included

RGBW floodlight version
2 m cable length

on pole version
10 m cable length





WHITE LED

3000K CRI>80
220-240V 0/50/60Hz

2200K / 2700K / 4000K
available on request

→ symmetrical

10W | 780 lm (*)
spot

9°
22500 cd/klm

10W | 790 lm (*)
medium

24°
4500 cd/klm

10W | 725 lm (*)
large

48°
1450 cd/klm

→ elliptical

10W | 745 lm (*)
elliptical

55° x 10°
4200 cd/klm

RGBW LED

max. 700mA
4 channels +
1 channel NTC

→ symmetrical

8W
spot
9°

8W
medium
24°

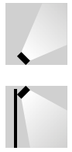
8W
large
48°

→ elliptical

8W
elliptical
55° x 10°

(*) Real Data

floodlight / floodlight on pole

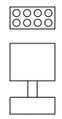


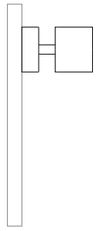
TARGET medium

floodlight version
IP68 connector included

RGBW floodlight version
2 m cable length

on pole version
10 m cable length





WHITE LED

3000K CRI>80
220-240V 0/50/60Hz ⏚

2200K / 2700K / 4000K
available on request

→ symmetrical

20W | 1615 lm (*)
spot

20W | 1535 lm (*)
medium

20W | 1365 lm (*)
large

9°
22500 cd/klm

24°
4500 cd/klm

48°
1450 cd/klm

→ elliptical

20W | 1405 lm (*)
elliptical

55° x 10°
4200 cd/klm

RGBW LED

max. 700mA ⏚
4 channels +
1 channel NTC

→ symmetrical

16W
spot
9°

16W
medium
24°

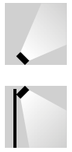
16W
large
48°

→ elliptical

16W
elliptical
55° x 10°

(*) Real Data

floodlight / floodlight on pole

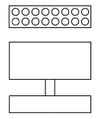


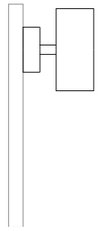
TARGET large

floodlight version
IP68 connector included

RGBW floodlight version
2 m cable length

on pole version
10 m cable length





WHITE LED

3000K CRI>80
220-240V 0/50/60Hz ⏚

2200K / 2700K / 4000K
available on request

→ symmetrical

34W | 3075 lm (*)
spot

34W | 2945 lm (*)
medium

34W | 2760 lm (*)
large

9°
22500 cd/klm

24°
4500 cd/klm

48°
1450 cd/klm

→ elliptical

34W | 2775 lm (*)
elliptical

55° x 10°
4200 cd/klm

RGBW LED

max. 700mA ⏚
4 channels +
1 channel NTC

→ symmetrical

32W
spot
9°

32W
medium
24°

32W
large
48°

→ elliptical

32W
elliptical
55° x 10°

(*) Real Data