

Project · Reference number

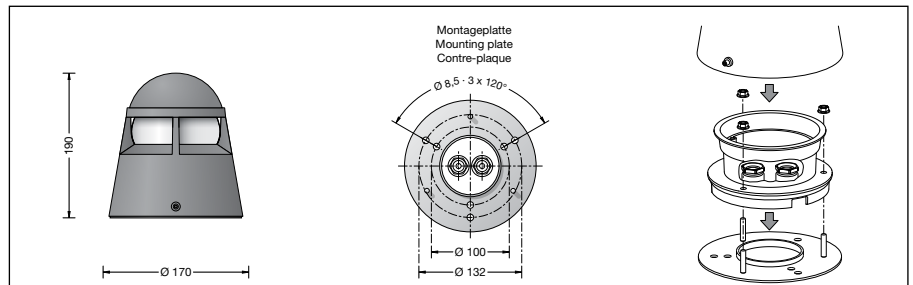
Date

Application

Surface-mounted luminaire for light from an extremely low mounting height.
For the illumination of surfaces.
For orientating illumination in private and public areas.
For interior and exterior application.

Product description

Luminaire made of aluminium alloy, aluminium and stainless steel
Optical cylindrical lens made of crystal glass
Silicone gasket
All-side light output 360°
Luminaire with mounting plate for bolting onto a foundation or an anchorage unit
Mounting plate with 3 holes \varnothing 8.5 mm
Pitch circle diameter 132 mm and 100 mm
2 inner screw cable glands complete with cone-thrust collar, gaskets and dummy plugs, suitable for through-wiring of mains supply cable of \varnothing 9 - 15 mm max. 3×2.5^2
Connecting terminal 2.5^2
Earth conductor connection
Lampholder B 15d
Safety class I
Protection class IP 67
Dust-tight and protection against temporary immersion
Impact strength IK06
Protection against mechanical impacts < 1 joule
  – Safety mark
CE – Conformity mark
Weight: 2.4 kg

**Lamp**

Luminaire with lampholder B 15d
Lamp wattage max. 70 W

High voltage tungsten halogen lamp

QT 18 · 70 W · B 15d

Osram: Halolux Ceram Eco

Article-No.: 64494 ECO

1180 lm

Please note the lamp manufacturers' operating instructions.

Article No. 88 770

Colour graphite or silver
graphite – article number
silver – article number + **A**

Accessory

70 895 Anchorage unit
Anchorage unit with mounting flange made of galvanised steel. Total length 400 mm.
3 stainless steel fixing screws M 8.
Pitch circle \varnothing 100 mm.

70 269 Colour effect filter green

70 270 Colour effect filter blue

A separate instructions for use can be provided upon request.

Light distribution