

BEGA**84 080**

Bollard



Project · Reference number

Date



Product data sheet

Application

Bollard with narrow beam, rotationally symmetrical light output for lighting of paths, flower-beds and terraces.

The fitted cylindrical lens made of crystal glass concentrates the light horizontally.

Product description

Luminaire made of aluminium alloy, aluminium and stainless steel
 BEGA Unidure® coating technology
 Colour graphite or bronze
 Optical cylindrical lens made of crystal glass
 Luminaire with mounting plate for bolting onto a foundation or an anchorage unit
 Luminaire can be aligned on the mounting plate around 360°
 Mounting bracket with connection box for through-wiring of up to 3 x 2,5 mm²
 Lampholder E 27
 Safety class I
 Protection class IP 55
 Dust-tight and protected against water jets
 Impact strength IK06
 Protection against mechanical impacts < 1 joule
 – Safety mark
 – Conformity mark
 Weight: 6.6 kg

Lamp

Luminaire with screw base E 27
 Lamp output max. 100 W
 This product contains light source of energy efficiency class E

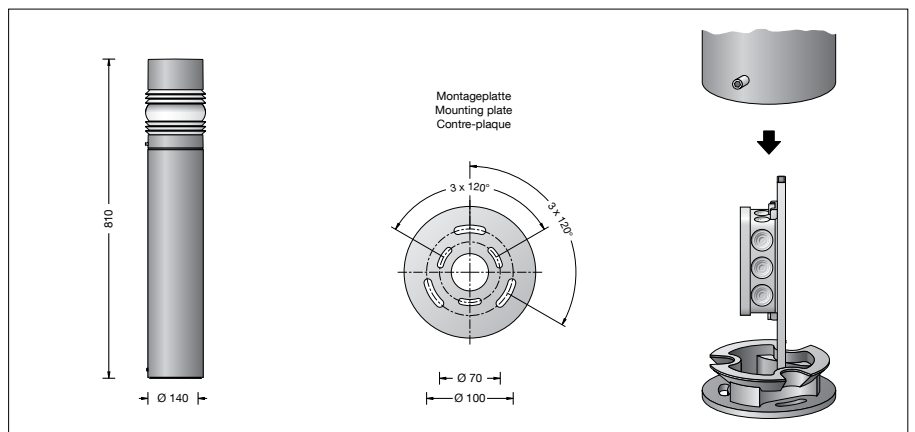
Supplied lamp
 BEGA LED lamp **13 588**
 LED Retrofit 6.5 W · 1055 lm · 3000 K

Luminaire efficiency: 71%

Additional BEGA LED lamps are available for this luminaire:

13 584 LED 4,8 W · 805 lm · 3000 K
13 586 LED 4.8 W · 805 lm · 3000 K
 dimmable

Detailed technical and lighting data for the lamps can be found in the data sheets on our website.



Lighting technology

Luminaire data for the DIALux lighting design program for outdoor lighting, street lighting and indoor lighting, as well as luminaire data in EULUMDAT and IES format are available on the BEGA website at www.bega.com.

Accessories

70 894 Anchorage unit
 Anchorage unit with mounting flange made of galvanised steel. Total length 400 mm. 3 stainless steel fixing screws M 6. Pitch circle \varnothing 70 mm.

See the separate instructions for use.

Article No. 84 080

Colour graphite or bronze
 graphite – article number
 bronze – article number + **B**

Light distribution

