

Project · Reference number

Date

Application


The sphere

Pole top luminaire with rotationally symmetrical light distribution.
Soft diffused light through three-ply opal glass or white plastic diffuser.
Brilliant light through crystal bubble glass or pearl synthetic diffuser.
For lighting paths, parks and pedestrian precincts in private or public sectors.
For pole mounting heights of 2000 mm.

Product description

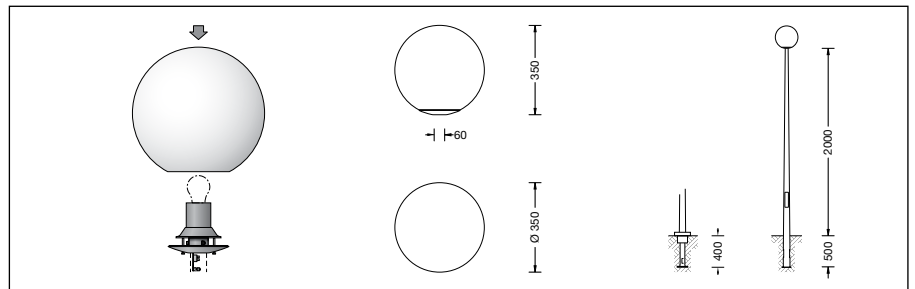
Luminaire is available with different types of glass and synthetic diffusers.

Opal glass	9886.1
Crystal bubble glass	9886.3
White synthetic diffuser	9886.6
Pearl synthetic diffuser	9886.8

Luminaire made of aluminium alloy, aluminium and stainless steel
For pole top \varnothing 60 mm
Slip fitter insert depth 35 mm
Luminaire is wired up to the connecting terminal
Connecting terminal and earth conductor terminal 4[□]
Strain-relief clamp
Lampholder E 27
Safety class I
Protection class IP 44
Protected against granular foreign bodies > 1 mm and splash water
 – Safety mark
CE – Conformity mark
Wind catching area: 0.1 m²
Weight: 2.7 kg



www.bega.com



Lamp

Luminaire with lampholder E 27
Lamp wattage max. 150 W

High voltage tungsten halogen lamp · E 27
Osram:
Halogen Eco Classic A 116 W 2135 lm
Philips: Eco Classic A-shape 105 W 1980 lm

Compact fluorescent lamp
TC-TSE 20 W · E 27
Osram: DINT LL 18 W 1140 lm
Philips: Genie 18 W 1145 lm
Sylvania: Mini Lynx Fast Start 20 W 1200 lm

Please note the lamp manufacturers' operating instructions.

Accessories

For this luminaire we recommend to use the following BEGA luminaire poles:

Cylindrical poles made of aluminium · lacquered
943 Pole with anch. section H 2000 mm
994 Pole with base plate H 2000 mm

For further technical data of poles and cable boxes - please see BEGA Luminaire Catalogue or at www.bega.com.

Light distribution

