BEGA 66 105

Pendant luminaire IP 64

Project · Reference number

Date

Product data sheet

Application
Pendant luminaire for illuminating passages or high rooms.
For interior and exterior lighting applications.
For installation on cantilever plates or on support structures in exterior areas.
When installed outdoor, the luminaire must be protected from constant pendulum movement due to wind. The luminaire has fixing points for anchoring devices.

Product description
Luminaire made of aluminium alloy, aluminium and stainless steel
BEGA Unidure® coating technology
Colour white
White synthetic sphere
Silicone gasket
4 drilled holes with thread M4 to which tension cables preventing pendulum movement can be fixed
Mounting plate with 2 fixing holes ø 5.5 mm · 70 mm spacing
2 cable entries for through-wiring of mains supply cable ø 7-10.5 mm
Cable pendant H05RRD3-F 3 G 1 □
with 2 steel cords · Colour black
Connecting terminal 2.5 □
with plug connection
Earth conductor connection
Lampholder E 27
Safety class I
Protection class IP 64
Dust-tight and protection against splash water
Impact strength IK05
Protection against mechanical impacts < 0.7 joule
CE – Conformity mark
Weight: 3.7 kg

Lamp
Luminaire with lampholder E 27
Lamp output max. 150 W

For this luminaire we recommend the following BEGA LED lamps:

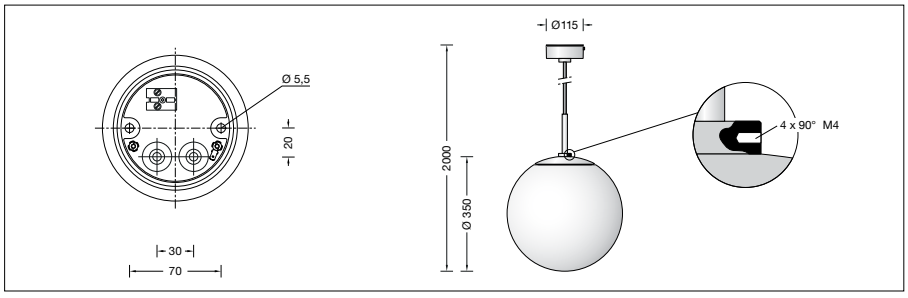
13 510 LED 7 W · 805 lm · 2700 K
13 548 LED 7 W · 805 lm · 2700 K dimmable

13 584 LED 7 W · 805 lm · 3000 K
13 586 LED 7 W · 805 lm · 3000 K dimmable

13 512 LED 8 W · 1055 lm · 2700 K
13 564 LED 12 W · 1400 lm · 2700 K
13 565 LED 12 W · 1400 lm · 2700 K dimmable

13 588 LED 8 W · 1055 lm · 3000 K
13 590 LED 12 W · 1400 lm · 3000 K
13 592 LED 12 W · 1400 lm · 3000 K dimmable

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



Light technique
Luminaire data for the light planning program DIALux for outdoor lighting, street lighting and indoor lighting as well as luminaire data in EULUMDAT- and IES-format you will find on the BEGA web page www.bega.com.

Light distribution