

BEGA**31 235**

Recessed wall luminaire

IP 65

Project · Reference number

Date

Product data sheet

Application

Wall luminaire made of massive bronze alloy and stainless steel.
Luminaire for versatile applications where a highly robust construction and corrosion resistance are required.

The fixing system of the luminaire allows an easy installation in enclosed or hollow constructions without additional fixing holes. For the installation in walls made of concrete or brick work a suitable installation housing is available.

Product description

Luminaire cover made of cast bronze

Luminaire housing made of stainless steel

Steel grade number 1.4301

White crystal glass with optical structure

Silicone gasket

Fixing is achieved by using three adjustable wedge-shaped claws

2 cable entries for through-wiring of mains

supply cable \varnothing 7-10,5 mm

Connection terminal 2.5[□]

Earth conductor connection

Lampholder E 27

Safety class I

Protection class IP 65

Dust-tight and protection against water jets

CE – Conformity mark

Weight: 3.6 kg

Lamp

Luminaire with lampholder E 27

Lamp output max. 100 W

For this luminaire we recommend the following BEGA LED lamps:

13512 LED 8 W · 1055 lm · 2700 K

13564 LED 12 W · 1400 lm · 2700 K

13565 LED 12 W · 1400 lm · 2700 K
dimmmable

13588 LED 8 W · 1055 lm · 3000 K

13590 LED 12 W · 1400 lm · 3000 K

13592 LED 12 W · 1400 lm · 3000 K
dimmmable

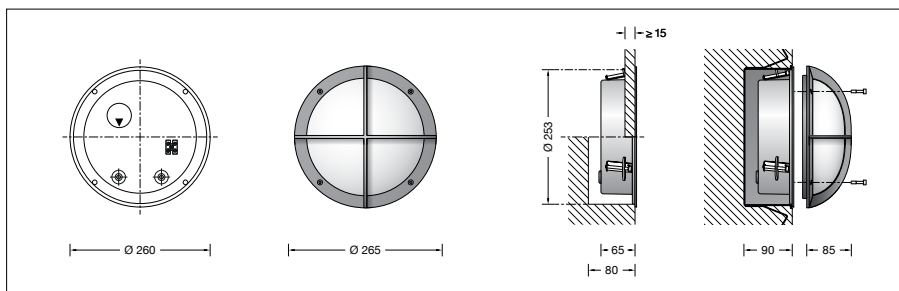
Radio-controlled version (Zigbee 3.0):

13555 LED 9 W · 805 lm · 2700 K
dimmmable

13556 LED 9 W · 805 lm · 2700-6500 K
dimmmable · tunable white

13557 LED 9.5 W · 805 lm · 2700-6500 K
dimmmable · tunable white · RGBW

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



Bronze

The luminaire is made of massive bronze and delivered with the metal's natural surface. Time and weather factors create the natural patina characteristic for bronze.

Accessories

10002 Installation housing

A separate instructions for use can be provided upon request.