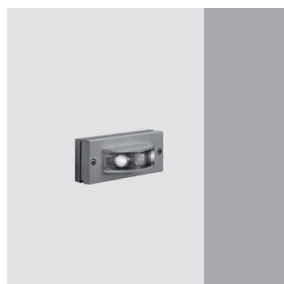


Glim Cube

Design Piero Castiglioni

iGuzzini

Last information update: May 2018



Wall- mounted with electronic transformer white

Product code

BB01

Technical description

Wall- or ceiling-mounted luminaire designed to use LED light sources with blade-of-light optic. The product is made up of a support base and a screen. The base is made of die-cast aluminium EN1706AC 46100LF and is subjected to a phosphochromatisation process with double primer and 120°C passivation. The liquid acrylic paint is baked at 150°C and ensures high resistance to the external environment and UV rays. The screen is made of ribbed polymethyl-methacrylate. The fitting has a cable clamp PG11 made of stainless-steel. All screws are made of stainless steel (A2). The product comes complete with the lamp.

Installation

Wall and ceiling installation by means of stainless-steel hinging plate.

Dimension (mm)

164x68x70

Colour

Grey (15)

Weight (Kg)

0.51

Mounting

wall surface|ceiling surface

Wiring

Built-in electronic ballast.

Notes

Complete with lamp. On request available with cool white (6700K), red, green and amber.

Complies with EN60598-1 and pertinent regulations



Product configuration: BB01

Product characteristics

Total lighting output [Lm]: 111
Total power [W]: 3.8
Luminous efficacy [Lm/W]: 29.2
Life Time: 50,000h - L70 - B20 (Ta 25°C)
Number of optical assemblies: 1

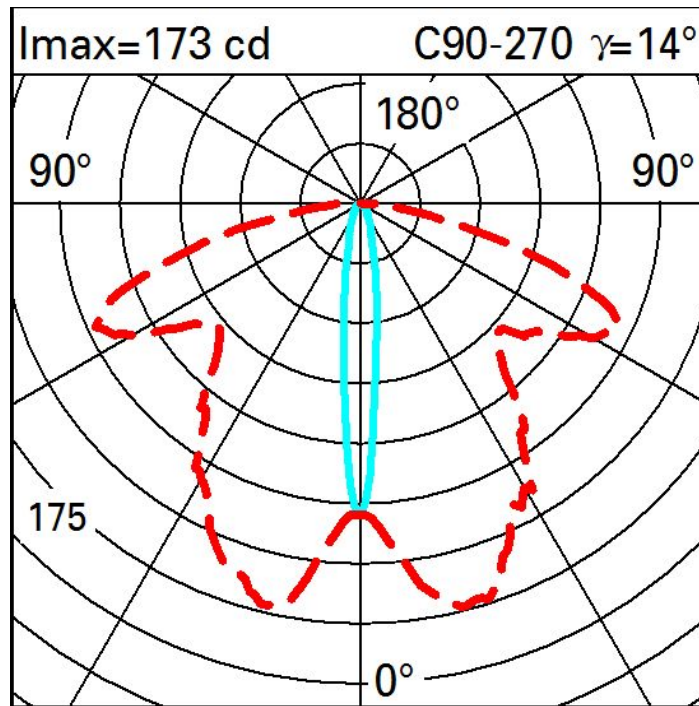
Total luminous flux at or above an angle of 90° [Lm]: 0
Emergency luminous flux [Lm]: /
Voltage [V]: -
Ambient temperature range: from -20°C to +35°C.

Optical assembly Characteristics Type 1

Light Output Ratio (L.O.R.) [%]: 47
Lamp code: LED
ZVEI Code: LED
Nominal power [W]: 3.5
Nominal luminous [Lm]: 235
Lamp maximum intensity [cd]: /
Beam angle [°]: /

Number of lamps for optical assembly: 1
Socket: /
Ballast losses [W]: 0.3
Colour temperature [K]: 3200
CRI: 80
Wavelength [Nm]: /
MacAdam Step: 3

Polar



Isolux

