Design iGuzzini

iGuzzini

Last information update: May 2024

Product configuration: N131

N131: wall-washer luminaire - Ø 153 mm - neutral white - frame



Product code

N131: wall-washer luminaire - Ø 153 mm - neutral white - frame Attention! Code no longer in production

Technical description

Recessed round wall-washer luminaire designed to use a LED lamp with C.O.B. technology. Version with rim for surface-mounting. Reflector vacuum-metallised with aluminium vapours and finished with a protective anti-scratch layer to create a vertical downward beam of light. Die-cast aluminium body and passive dissipation system. Product complete with C.O.B. LED lamp in neutral white colour tone 4000K.

Installation

Recessed using torsion springs which allow easy installation in false ceilings with thickness ranging from 1 mm to 25 mm.

Colour Weight (Kg)
White / Aluminium (39) 1.22



ceiling recessed

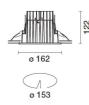
Wiring

product complete with electronic components

Complies with EN60598-1 and pertinent regulations

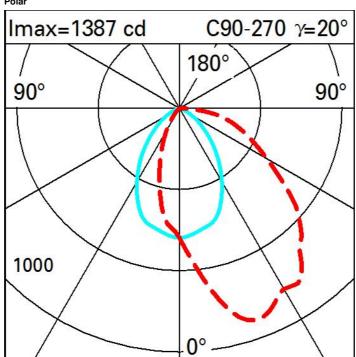
IP20 IP43 On the visible part of the product once installed

C E EHL WHS W/F © HEAD FOR THE PRODUCT OF TH



Technical data Im system: 1732 CRI (minimum): 80 W system: 23.7 Colour temperature [K]: 4000 Im source: 3150 MacAdam Step: 2 W system: 2 2
W system: 23.7 Colour temperature [K]: 4000 Im source: 3150 MacAdam Step: 2
Im source: 3150 MacAdam Step: 2
·
Wassings D1 Life Time ED 1 E0 000h L00 D10 /Te 0500
W source: 21 Life Time LED 1: > 50,000h - L80 - B10 (Ta 25°C
Luminous efficiency (lm/W, 73.1 Lamp code: LED
real value): Number of lamps for optical 1
Im in emergency mode: - assembly:
Total light flux at or above 0 ZVEI Code: LED
an angle of 90° [Lm]: Number of optical 1
Light Output Ratio (L.O.R.) 55 assemblies: [%]:

Polar



Illuminances

