LILY OPG2



Description

The LILY recessed luminaire has a cast housing, with a PMMA diffuser made as a Fresnel lens shaping the photometric body, resulting in a very low UGR glare in the room. The matt gold ring gives the fitting a very elegant character, definitely enhancing its decorative value. During installation, it is possible to choose from 3 colour temperatures – warm (830 – 3000K), standard (840–4000K), or cold (857–5700K), and the MultiWatt power supply used allows different light outputs to be set. LILY luminaires can be used both in offices, ancillary rooms and to light up communications, entrance halls and toilets.

Basic information

Family: LILY O P G2

Product: LILY O P G2 EU MW MATT GOLD IP20/54 830/840/857 24-36 D165

Index: BLS0000016400

Pictograms:











Lighting and electrical parameters

Luminaire luminous flux [lm]	2437 - 364
Light source	LE

Power of luminaire [W]

Luminaire's light efficiency

[Im/W]

Color of the light [k] 3000 - CRI

SDCM (LED sources)

Protection against electric shock

Protection degree

Voltage

Lifetime of LED sources [h]

Lx/ByOperating temperature range [°C]

Driver

LED driver settings

IFD -

37 - 3648 18,6 - 26,1

131-140

3000 - 4000 - 5700

3000 - 4000 - 5700 **>80**

3

IP20/54

11 20/ 5

220-240 V, 50-60 Hz

L70/B50

5 ÷ 30

MultiWatt driver

840: 3520 lm - 26,1W / 3048 lm - 22,2W

840: 2798 lm - 20,3W / 2566 lm

18,6

830: 3344 lm - 26,1W / 2896 lm -

22,2W

830: 2658 lm - 20,3W / 2437 lm

18,6W

857: 3648 lm - 26,1W / 3201 lm -

22,2W

857: 2938 lm - 20,3W / 2694 lm

18,6W

Mechanical parameters:

Assembly

Material

Impact resistant

Dimensions [mm]Mounting hole [mm]

recessed into the modular and plasterboard ceiling

aluminum

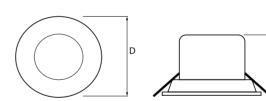
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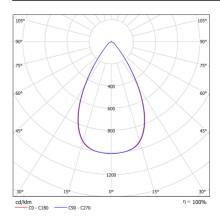
Ø165 x 60

Ø 145

Ø 145



A graph of light



Technical data may be changed. Photos of the luminaires may differ from reality. Date of last update: 17-09-2025

