



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 matte black ring gives the frame an interesting and elegant look while reducing the glare factor. 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 MATT BL IP20/54 830 12 D110
Index:	BLS0000016423
Pictograms:	

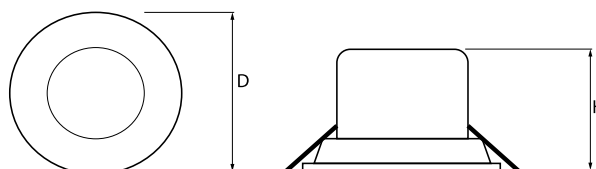


Lighting and electrical parameters

Light source	LED
Luminaire luminous flux [lm]	1222
Power of luminaire [W]	9.7
Luminaire's light efficiency [lm/W]	126
Color of the light [K]	3000
CRI	>80
SDCM (LED sources)	3
Protection against electric shock	II
Protection degree	IP20/54
Voltage	220-240 V, 50-60 Hz
Lifetime of LED sources [h]	100000
Lx/By	L70/B50
Operating temperature range [°C]	5 ÷ 30
Driver	LED driver

Mechanical parameters:

Assembly	recessed into the modular and plasterboard ceiling
Material	aluminum
Impact resistant	IK04
Dimensions [mm]	Ø110 x 55
Mounting hole [mm]	Ø 95



A graph of light