

MyCare LED Circular

7904624



Bright, stylish and slim interior module

MyCare LED Ceiling Module integrates a LED light source into a module. It is specially designed to replace fluorescent circular tubes working on a G10q fitting. The module offers significant energy savings and a long lifetime.

Benefits

- Simple, fast, installation method
- Significant energy saving
- Long lifetime

Applications

- Home application
- Corridors & stairways
- Parking

Features

- Highly energy-efficient
- Long lifetime
- Easy installation
- High Brightness

Versions



LEDtube MOD GMGC 20W
Circular

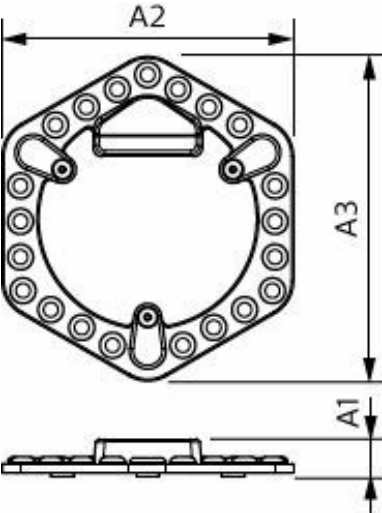


LEDtube MOD GMGC 14W
Circular

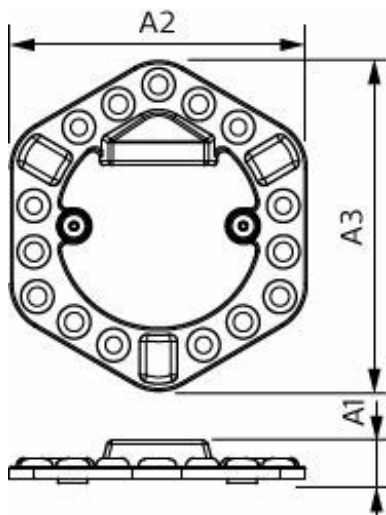


LEDtube MOD GMGC 10W
Circular

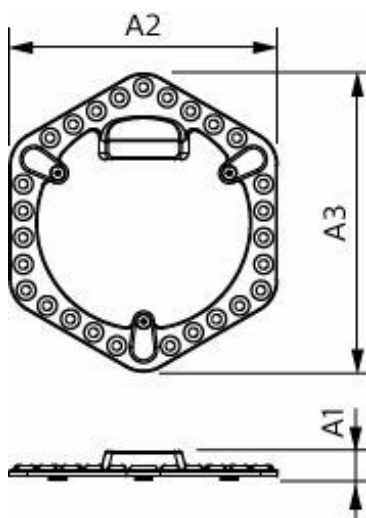
Dimensional drawing



Product	D1	D2	A1	A2	A3
LED MOD 20W G3 865	139 mm	139 mm	18 mm	126 mm	139 mm



Product	D1	D2	A1	A2	A3
LED MOD 14W G3 865	139 mm	139 mm	18 mm	126 mm	139 mm



Product	D1	D2	A1	A2	A3
LED MOD 25W G3 865	178.5 mm	178.5 mm	21 mm	160 mm	178.5 mm

General Information

Cap-Base	-
Nominal lifetime	20,000 hour(s)
Switching Cycle	15,000

Light Technical

Color Code	865 [CCT of 6500K]
Beam Angle (Nom)	150 degree(s)
Correlated Color Temperature (Nom)	6500 K
Color rendering index (CRI)	83
LLMF At End Of Nominal Lifetime (Nom)	70 %

Operating and Electrical

Input Frequency	50 to 60 Hz
Starting Time (Nom)	0.5 s

Controls and Dimming

Dimmable No

Mechanical and Housing

Bulb Finish Frosted

Bulb Shape Others

Approval and Application

Ambient temperature range -20 to +45 °C

Light Technical

Order Code	Full Product Name	Luminous Flux
929003765909	LED MOD 25W G3 865	2,400 lm
929003765809	LED MOD 20W G3 865	1,900 lm
929003765709	LED MOD 14W G3 865	1,300 lm

Operating and Electrical

Order Code	Full Product Name	Power Consumption	Wattage Equivalent
929003765909	LED MOD 25W G3 865	25 W	40 W
929003765809	LED MOD 20W G3 865	20 W	32 W
929003765709	LED MOD 14W G3 865	14 W	22 W

Temperature

Order Code	Full Product Name	T-Case Maximum (Nom)
929003765909	LED MOD 25W G3 865	85 °C
929003765809	LED MOD 20W G3 865	85 °C
929003765709	LED MOD 14W G3 865	80 °C