Bright, stylish and slim interior module

MyCare LED Circular

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
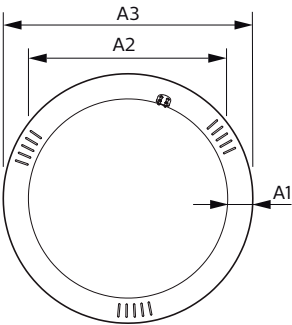· Significant energy saving
· Long lifetime

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

Application
· Home application
· Corridors & stairways
· Parking

MyCare LED Circular

Dimensional drawing

Product	A1	A2	A3
LED Circular 20W 840 G10q AP	30 mm	238 mm	298 mm
LED Circular 20W 865 G10q AP	30 mm	238 mm	298 mm

General Information

Cap-Base	G10q
Switching Cycle	50,000
Nominal lifetime	30,000 hour(s)

Light Technical

Beam Angle (Nom)	120 degree(s)
Color rendering index (CRI)	80
LLMF At End Of Nominal Lifetime (Nom)	70 %
Luminous Flux	2,000 lm

Operating and Electrical

Input Frequency	50 to 60 Hz
Power Consumption	20 W
Starting Time (Nom)	0.5 s
Wattage Equivalent	32 W

Temperature

T-Case Maximum (Nom)	60 °C

Controls and Dimming

Dimmable	No

Mechanical and Housing

Bulb Shape	C-T9

Approval and Application

Ambient temperature range	–20 to +45 °C
Energy Consumption kWh/1000 h	20 kWh

Light Technical

Order Code	Full Product Name	Correlated Color Temperature (Nom)	Color Code
929002010907	LED Circular 20W 840 G10q AP	4000 K	840
929002011007	LED Circular 20W 865 G10q AP	6500 K	865

MyCare LED Circular

120° 180° 120°
90°   90°
60°   60°
-50
-100
-150
-200
-250
30° -300 30°
(cd/1000lm) 0°
——— 0-180° ——— 90-270°

120° 180° 120°
90°   90°
60°   60°
-50
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