



# 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

## Versions



LEDtube MOD GMGC 20W Circular

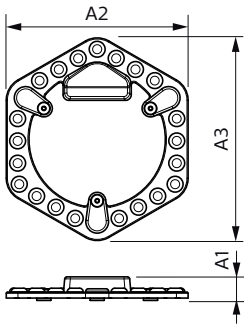


LEDtube MOD GMGC 14W Circular



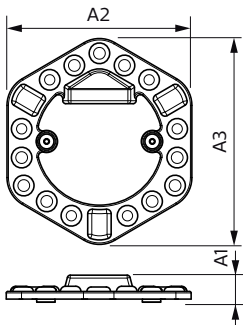
LED Circular 840 G10q AP

## Dimensional drawing



Product	D1	D2	A1	A2	A3
LED MOD 20W G3 865	139 mm	139 mm	18 mm	126 mm	139 mm
LED MOD 20W G3 865 APR	178.5 mm	178.5 mm	21 mm	160 mm	178.5 mm
LED MOD 20W G3 865 OL	217.5 mm	217.5 mm	21.5 mm	195 mm	217.5 mm

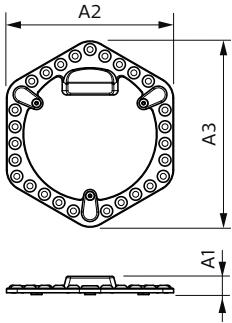
Product	A1	A2	A3
LED Circular 20W 840 G10q AP	30 mm	238 mm	298 mm
LED Circular 20W 865 G10q AP	30 mm	238 mm	298 mm



Product	D1	D2	A1	A2	A3
LED MOD 14W G3 865	139 mm	139 mm	18 mm	126 mm	139 mm
LED MOD 14W G3 865 APR	139 mm	139 mm	18 mm	126 mm	139 mm
LED MOD 14W G3 865 OL	178.5 mm	178.5 mm	21 mm	160 mm	178.5 mm

# MyCare LED Circular

## Dimensional drawing



Product	A1	A2	A3		
LED MOD 20W 830 APR	21.5 mm	195 mm	217.5 mm		
LED MOD 25W G3 865	178.5 mm	178.5 mm	21 mm	160 mm	178.5 mm
LED MOD 25W G3 865 APR	217.5 mm	217.5 mm	21.5 mm	195 mm	217.5 mm
LED MOD 25W G3 865 OL	217.5 mm	217.5 mm	21.5 mm	195 mm	217.5 mm

### Light Technical

LLMF At End Of Nominal Lifetime (Nom)	70 %
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### Operating and Electrical

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

### Controls and Dimming

Dimmable	No
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## General Information

Order Code	Full Product Name	Cap-Base	Rated Lifetime (Hours)	Switching Cycle	Nominal lifetime
929003620707	LED MOD 20W 830 APR	-	20,000 hour(s)	15,000	20,000 hour(s)
929003765907	LED MOD 25W G3 865 APR	-	-	15,000	20,000 hour(s)
929003765909	LED MOD 25W G3 865	-	-	15,000	20,000 hour(s)
929003765939	LED MOD 25W G3 865 OL	-	-	15,000	20,000 hour(s)
929003765807	LED MOD 20W G3 865 APR	-	-	15,000	20,000 hour(s)
929003765809	LED MOD 20W G3 865	-	-	15,000	20,000 hour(s)

Order Code	Full Product Name	Cap-Base	Rated Lifetime (Hours)	Switching Cycle	Nominal lifetime
929003765839	LED MOD 20W G3 865 OL	-	-	15,000	20,000 hour(s)
929003765707	LED MOD 14W G3 865 APR	-	-	15,000	20,000 hour(s)
929003765709	LED MOD 14W G3 865	-	-	15,000	20,000 hour(s)
929003765739	LED MOD 14W G3 865 OL	-	-	15,000	20,000 hour(s)
929002010907	LED Circular 20W 840 G10q AP	G10q	-	50,000	30,000 hour(s)
929002011007	LED Circular 20W 865 G10q AP	G10q	-	50,000	30,000 hour(s)

## Light Technical

Order Code	Full Product Name	Beam Angle (Nom)	Correlated Color Temperature (Nom)	Color rendering index (CRI)	Color Code	Luminous Flux
929003620707	LED MOD 20W 830 APR	120 degree(s)	3000 K	80	830	2,200 lm
929003765907	LED MOD 25W G3 865 APR	150 degree(s)	6500 K	83	865	2,400 lm
929003765909	LED MOD 25W G3 865	150 degree(s)	6500 K	83	865	2,400 lm
929003765939	LED MOD 25W G3 865 OL	150 degree(s)	6500 K	83	865	2,400 lm
929003765807	LED MOD 20W G3 865 APR	150 degree(s)	6500 K	83	865	1,900 lm
929003765809	LED MOD 20W G3 865	150 degree(s)	6500 K	83	865	1,900 lm

# MyCare LED Circular

Order Code	Full Product Name	Beam Angle (Nom)	Correlated Color Temperature (Nom)	Color rendering index (CRI)	Color Code	Luminous Flux
929003765839	LED MOD 20W G3 865 OL	150 degree(s)	6500 K	83	865	1,900 lm
929003765707	LED MOD 14W G3 865 APR	150 degree(s)	6500 K	83	865	1,300 lm
929003765709	LED MOD 14W G3 865	150 degree(s)	6500 K	83	865	1,300 lm
929003765739	LED MOD 14W G3 865 OL	150 degree(s)	6500 K	83	865	1,300 lm
929002010907	LED Circular 20W 840 G10q AP	120 degree(s)	4000 K	80	840	2,000 lm
929002011007	LED Circular 20W 865 G10q AP	120 degree(s)	6500 K	80	865	2,000 lm

## Operating and Electrical

Order Code	Full Product Name	Line	Power	Wattage
		Frequency	Consumption	Equivalent
929003620707	LED MOD 20W 830 APR	50 to 60 Hz	20 W	-
929003765907	LED MOD 25W G3 865 APR	-	25 W	40 W
929003765909	LED MOD 25W G3 865	-	25 W	40 W
929003765939	LED MOD 25W G3 865 OL	-	25 W	40 W
929003765807	LED MOD 20W G3 865 APR	-	20 W	32 W
929003765809	LED MOD 20W G3 865	-	20 W	32 W

Order Code	Full Product Name	Line	Power	Wattage
		Frequency	Consumption	Equivalent
929003765839	LED MOD 20W G3 865 OL	-	20 W	32 W
929003765707	LED MOD 14W G3 865 APR	-	14 W	22 W
929003765709	LED MOD 14W G3 865	-	14 W	22 W
929003765739	LED MOD 14W G3 865 OL	-	14 W	22 W
929002010907	LED Circular 20W 840 G10q AP	-	20 W	32 W
929002011007	LED Circular 20W 865 G10q AP	-	20 W	32 W

## Temperature

Order Code	Full Product Name	T-Case Maximum (Nom)
929003620707	LED MOD 20W 830 APR	70 °C
929003765907	LED MOD 25W G3 865 APR	85 °C
929003765909	LED MOD 25W G3 865	85 °C
929003765939	LED MOD 25W G3 865 OL	85 °C
929003765807	LED MOD 20W G3 865 APR	85 °C
929003765809	LED MOD 20W G3 865	85 °C

Order Code	Full Product Name	T-Case Maximum (Nom)
929003765839	LED MOD 20W G3 865 OL	85 °C
929003765707	LED MOD 14W G3 865 APR	80 °C
929003765709	LED MOD 14W G3 865	80 °C
929003765739	LED MOD 14W G3 865 OL	80 °C
929002010907	LED Circular 20W 840 G10q AP	60 °C
929002011007	LED Circular 20W 865 G10q AP	60 °C

## Mechanical and Housing

Order Code	Full Product Name	Bulb Finish	Bulb Shape
929003620707	LED MOD 20W 830 APR	Frosted	Others
929003765907	LED MOD 25W G3 865 APR	Frosted	Others
929003765909	LED MOD 25W G3 865	Frosted	Others
929003765939	LED MOD 25W G3 865 OL	Frosted	Others
929003765807	LED MOD 20W G3 865 APR	Frosted	Others
929003765809	LED MOD 20W G3 865	Frosted	Others

Order Code	Full Product Name	Bulb Finish	Bulb Shape
929003765839	LED MOD 20W G3 865 OL	Frosted	Others
929003765707	LED MOD 14W G3 865 APR	Frosted	Others
929003765709	LED MOD 14W G3 865	Frosted	Others
929003765739	LED MOD 14W G3 865 OL	Frosted	Others
929002010907	LED Circular 20W 840 G10q AP	-	C-T9
929002011007	LED Circular 20W 865 G10q AP	-	C-T9

## Approval and Application

Order Code	Full Product Name	Ambient temperature	Energy
		range	Consumption kWh/1000 h
929003620707	LED MOD 20W 830 APR	-20 °C to 45 °C	-

Order Code	Full Product Name	Ambient temperature	Energy
		range	Consumption kWh/1000 h
929003765907	LED MOD 25W G3 865 APR	-20 to +45 °C	-

# MyCare LED Circular

Order Code	Full Product Name	Ambient temperature range	Energy Consumption kWh/1000 h
929003765909	LED MOD 25W G3 865	-20 to +45 °C	-
929003765939	LED MOD 25W G3 865 OL	-20 to +45 °C	-
929003765807	LED MOD 20W G3 865 APR	-20 to +45 °C	-
929003765809	LED MOD 20W G3 865	-20 to +45 °C	-
929003765839	LED MOD 20W G3 865 OL	-20 to +45 °C	-
929003765707	LED MOD 14W G3 865 APR	-20 to +45 °C	-
929003765709	LED MOD 14W G3 865	-20 to +45 °C	-
929003765739	LED MOD 14W G3 865 OL	-20 to +45 °C	-
929002010907	LED Circular 20W 840 G10q AP	-20 to +45 °C	20 kWh
929002011007	LED Circular 20W 865 G10q AP	-20 to +45 °C	20 kWh

