



# 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

Versions



LEDtube MOD GMGC 20W Circular

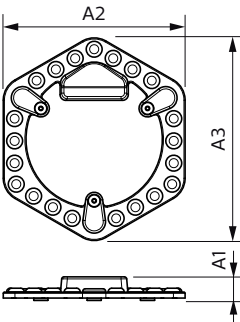


LEDtube MOD GMGC 14W Circular

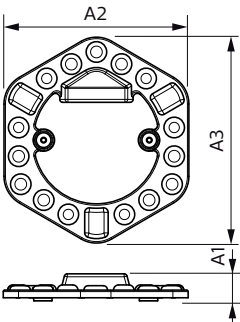


LEDtube MOD GMGC 10W Circular

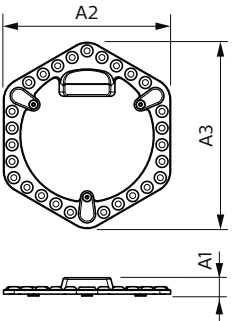
Dimensional drawing



| 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 |

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| General Information                   |                |
|---------------------------------------|----------------|
| Cap-Base                              | -              |
| Switching Cycle                       | 15,000         |
| Nominal lifetime                      | 20,000 hour(s) |
| Light Technical                       |                |
| Beam Angle (Nom)                      | 150 degree(s)  |
| Correlated Color Temperature (Nom)    | 6500 K         |
| Color rendering index (CRI)           | 83             |
| Color Code                            | 865            |
| 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      |

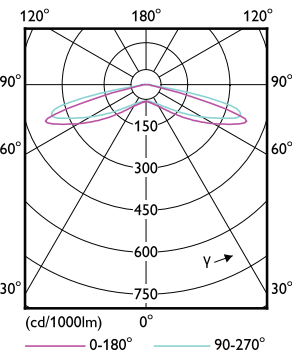
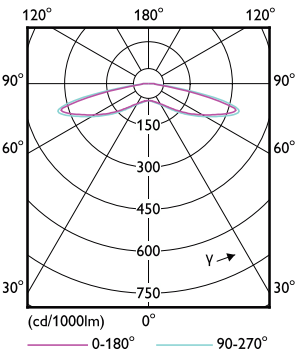
Operating and Electrical

| 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               |

| Order Code   | Full Product Name  | Power Consumption | Wattage Equivalent |
|--------------|--------------------|-------------------|--------------------|
| 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                |



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