







Models

Optics	Colour Temperature	Ref:
55°	 Warm White 3000K	86799-178477
	 Daylight 4000K	86799-178483
38°	 Warm White 3000K	86799-179017
	 Daylight 4000K	86799-179023





Technical Details

Power	10 W
Tension	220-240V AC
Frequency	50-60 Hz
Casquillo	MR16
Light Source	COB
Color Rendering Index (CRI)	85
Brightness	1000 lm
Use	Indoor
IP Protection	IP20
Dimensions	69 mm x Ø50 mm

High	69 mm
Diameter	50 mm
Includes	Driver
Useful life	40,000 Hours
Light color	Daylight, Warm White
Color Temperature	4000K, 3000K
Energy Efficiency 2023 (EU-2019/2015)	F
Flicker	No Flicker
Optics	55°, 38°



Description

The 10W No Flicker LED module for MR16 / GU10 Downlight Ring is a product that allows us to replace GU10 or MR16 bulbs with a **high power No Flicker LED Module and external driver**. An external driver allows the LED to work at higher powers, extends the useful life and also offers great versatility, because **we can replace it with a dimmable driver, TRIAC, DALI or 1-10V**.

Characteristics of the 10W No Flicker LED module for MR16 / GU10 Downlight Ring

With a total power of **10W**, with which we obtain a luminosity of **1000lm** sufficient to replace conventional bulbs of up to 75W. The beam of light is of high quality due to its **high CRI** and **we can choose to focus it at an angle of between 38° and 55°**, providing significant savings in electricity consumption.

By choosing LED lighting, not only do we choose to save on our electricity bill, but we also opt for a more environmentally friendly, higher quality technology that lasts ten times longer than traditional lighting systems.

All the features of this LED lighting product make it a good performer. **Ideal for use in interior spaces where it is not necessary to use a large amount of light**. It is mainly used in transit areas such as hallways, corridors or stairways.



Additional photographs

