

Product sheet

LED Pro Lass Downlight 22W Dsc 6000K by M LEDME

Brand: LEDME

Reference: LEDME GA5293



22W Downlight LED Pro Lass with Lumileds source and Lifud driver, offering 2200 lumens and 100 lm/W efficiency. It has a 6000K colour temperature, 120° beam angle and 30000 hours service life.

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Description

The M LEDME brand's Downlight Led Pro Lass is an efficient lighting device designed to deliver uniform, high-quality light in indoor spaces. With Lumileds technology and a wide distribution angle, it provides versatile overall lighting.

Technical characteristics

- Watts: 22 w
- Light Source: Lumileds
- Luminosity: 2200 lm
- Efficiency Lm: 100
- Working temperature: -20°C ~ +45°C
- Angle: 120°
- Useful Life: 30000 hours
- Protection: IP20
- Class Electrical insulation: II
- Overvoltage protection: 4 Kv
- Power supply: 220-240v ac
- Dimension: 220X30H mm
- Cut dimension: 180 mm
- Material: Aluminium
- Driver: Lifud
- CRI: 80

- UGR: <19
- Power Factor: 0.6
- Guarantee: 5 years
- Color temperature: 3000K ?? 4500K ?? 6000K

Thanks to its low UGR and high CRI index, this downlight minimizes glare and improves color fidelity, making it ideal for offices, shops or passing areas where visual clarity is required without fatigue.

Specifications

Appliance class	Class II
High	220X30H mm
Width	220 mm
Opening angle	120°
Energy classification	A
Cri (Ra)	80
Diameter	220 mm
Diameter embedment (mm)	180 mm
Driver included	Yes
EAN	8435579752937
Manufacturer	Ledme
Halogen-free	Yes
Lumens (lm)	2200 lm
Power (W)	22 W
Depth	30 mm
Protection	IP20
Rated voltage	24
Nominal voltage (V)	220-240 V
Current type	AC
Type of lamp	LED
Colour temperature	3000K
Estimated life (h)	30000
Diameter (cm)	22 cm
Usage	Indoor
Suitable for sloped ceiling	No

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