

Product sheet

**M LEDME LED Bulb E27 Par30
35W 4500K**

Brand: LEDME

Reference: LEDME LM7152



35W E27 PAR30 LED bulb with 4500K color temperature and standard base. It uses SMD 2835 light source to achieve 3200 lumen brightness and 91 lm/W efficiency. It features 15° beam angle, 35000 hours service life, IP20 protection and 0.9 power factor.

[View product online](#)**Description**

The M LEDME LED light bulb E27 PAR30 is an efficient light source designed for applications that require a concentrated beam of light and high energy efficiency. Its SMD 2835 technology ensures powerful lighting with low power consumption.

Technical characteristics

- Mark: M LEDME
- Watts: 35 w
- Light Source: Smd 2835
- Luminosity: 3200 lm
- Efficiency Lm: 91
- Beam angle: 15°
- Useful Life: 35000 hours
- Protection: IP20
- Power supply: 85-265v ac
- Dimension: 95X120H mm
- Material: Aluminium
- CRI: 80
- Power Factor: 0.9
- Guarantee: 3 years
- Color temperature: 3000K ?? 4500K ?? 6000K

Given its high brightness and narrow angle, this lamp is suitable for lighting specific points with intensity, such as accenting spotlights in display cabinets or work areas where direct visibility without lateral dispersion is required.

Specifications

Cap	E27 - rosca ancha
Cri (Ra)	80
Manufacturer	Ledme
Lumens (lm)	3200 lm
Material	Aluminio
Power (W)	35 W
Protection	IP20
Nominal voltage (V)	85-265 V
Type of lamp	PAR30
Colour temperature	4500K
Estimated life (h)	35000

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