

Product data

•	General	Inf	orm	ation

Cap-Base Nominal Lifetime (Nom) Switching Cycle Technical Type GU10 [GU10] 35000 h 50000X 3.5-35W

• Light Technical

Color Code Beam Angle (Nom) Light Distribution Luminous Flux (Nom) Luminous Flux (Rated) (Nom) Luminous Intensity (Nom) Color Designation Rated Beam Angle Correlated Color Temperature (Nom) Luminous Efficacy (rated) (Nom) Color Consistency Color Rendering Index (Nom) Llmf At End Of Nominal Lifetime (Nom) Luminous Flux In 90° Cone (Rated)

827 [CCT of 2700K] 40 ° 40D [Medium beam] 280 lm 280 lm 600 cd Warm White (WW) 40 ° 2700 K 74.29 lm/W

6 steps 80 70 %

260 lm

MASTER LEDspot MV

MAS LEDspotMV VLE D 3.5-35W GU10 827 40D

Delivering a warm, halogen-like accent beam, MASTER LEDspot MV is a perfect fit for spot lighting (track, corridors, lift lobbies, display cases and cabinets) in the hospitality industry. It is particularly suitable to public areas where the light is on 24/7, such as lobbies, corridors, stairwells. MASTER LEDspot MV delivers huge energy savings and minimizes maintenance cost without any compromise on brightness, enabling hospitality owners to achieve a return on their investment within one year. These LEDspots are compatible with most existing fixtures with a GU10 holder and designed as a retrofit replacement for halogen or incandescent spots. The dimmable versions drive further efficiencies, while helping to create the desired atmosphere.

• Operating and Electrical

50-60 Hz Input Frequency Power (Rated) 3.5 W (Nom) Lamp Current (Nom) 20 mA 35 W Wattage Equivalent Starting Time (Max) 0.5 s instant full light Warm Up Time To 60% Light (Nom) Power Factor (Nom) 0.5 Voltage (Nom) 220-240 V

Temperature

T-Case Maximum 79 °C (Nom)

- Controls and Dimming Dimmable Yes
- Approval and Application

Yes
A++
4 kWh



MASTER LEDspot MV

• Product Data

 Full product code
 871869645703000

 Order product name
 MAS LEDspotMV VLE D 3.5-35W GU10 827 40D

 EAN/UPC - Product
 8718696457030

 Order code
 929001137602

Warnings and Safety

• Operating temperature range is between -20° C and 45° C ambient

Dimensional drawing

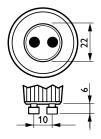
Numerator - Quantity Per Pack Numerator - Packs per outer box Material Nr. (12NC) Net Weight (Piece) 0.036 kg

• Only to apply in dry or damp locations and most of open fixtures with lamp-holders that offer sufficient space (10 mm free air space)

• Not intended for use with emergency light fixtures or exit lights

LED VLE D 3.5-35W GU10 827 40D

Product	D	С
MAS LEDspotMV VLE D 3.5-35W GU10 827 40D	50 mm	55 mm





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