



PROFESSIONAL  
LIGHTING

L642726527

LED GU10 MR16 Glas 50x55mm 230V  
275Lm 3.4W 2700K 927 38° AC Dimbaar

Huishoudelijk, Spot GU10 Glass  
Premium



| General  |             | Energy                  |                    |
|--|-------------|-------------------------|--------------------|
| Epel registration no   | 1605491     | Operating voltage       | 230 V              |
| Socket   | GU10        | Volt                    | 220..240 V         |
| Bulb shape   | MR16        | Frequency               | 50..60 Hz          |
| Width  | 50.00 mm    | Watt                    | 3.4 W              |
| Depth  | 50.00 mm    | Current type            | AC                 |
| Height   | 55.00 mm    | Power factor            | 0.5                |
| Finish   | Clear       | Energy efficiency class | F                  |
| Colour   | Silver      | Energy consumption      | 3 W                |
| Colour housing   | Silver      | Lamp efficacy           | 80.88              |
| Body material  | Glass       | LED                     |                    |
| Lifespan   | 15000 hours | Filament LED            | No                 |
| Switches   | 50000       | LED type                | SMD                |
| Beam angle   | 38 °        | Dimm type               | Triac              |
| Dimmable   | Yes         | Number of leds / sticks | 8                  |
| Degree of protection   | IP20        | Colour consistency SDCM | SDCM3              |
| Net weight   | 0.055 kg    | Dim to warm             | No                 |
| Warranty   | 2 years     | Adjustable beam angle   | No                 |
| Light  |             | Ordering details        |                    |
| Kelvin   | 2700 K      | L642726527              | Quantity pc(s) EAN |
| Colour temp nr   | 927         | Single package          | 1 8718739069732    |
| Lumen 90 cone  | 275 lm      | Inner carton            | 10 18718739069739  |
| Lumen 120 cone   | 310 lm      | Outer carton            | 100 28718739069736 |
| Luminous intensity   | 550 cd      |                         |                    |
| Color Rendering Index (CRI)  | 97          |                         |                    |
| Remark   |             |                         |                    |
| General note: GU10 glass versions need to cool down after 8 hrs burning (switch off for half an hour), because of limited heat dissipation |             |                         |                    |



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