



## LED QR111 G53

lamp, 13°, white, 2700K, 720lm

High-performance LED LV reflector lamp as an ideal replacement for LV halogen lamps with G53 socket. This LED lamp is also ideal for use in general lighting applications. LED floodlights create a warm light beam, comparable with halogen lamps, and are ideal for accent and room lighting. LED lamps are compatible with most existing lights with a G53 socket and have been developed specially as replacements for halogen bulbs. LED lamps provide increased energy savings and much lower maintenance costs. Only possible to operate with a conventional transformer. The product has an energy efficiency index of A+. The weighted consumption is 10kWh/1000h.

### TECHNICAL DATA

|                             |              |
|-----------------------------|--------------|
| Item no.:                   | 560632       |
| Socket                      | G53          |
| Lamp type                   | LED G53      |
| Nominal voltage             | 12V ~50Hz V  |
| Length                      | 5.7 cm       |
| Diameter                    | 11.1 cm      |
| Net weight                  | 0.135 kg     |
| Gross weight                | 0.186 kg     |
| IP Code                     | IP 20        |
| Energy efficiency index     | A+           |
| Weighted energy consumption | 10 kWh/1000h |
| Electrical power factor     | 0,592        |
| Wattage                     | 9.0 W        |
| Lumen                       | 720 lm       |
| Lumen                       | 70 lm        |
| Colour temperature          | 2700 Kelvin  |
| Beam angle                  | 13 °         |
| Color                       | white        |
| CRI                         | >80          |
| Binning                     | 6            |
| Service life                | 25000 h      |
| Switching cycles            | 25000        |

|                             |        |
|-----------------------------|--------|
| Start-up time               | 0 s    |
| Minimum ambient temperature | -20 °C |
| Maximum ambient temperature | 40 °C  |
| Lamp mercury content        | 0 mg   |

Notes