

The Megaman LED AR111 is the perfect low energy replacement for halogen AR111s. Less heat is emitted thanks to Megaman's patented Thermal Conductive Highway which reduces energy loss through heat.

Driver: Megaman recommends Sunpower PCC50018TD driver.



## LED 10W G53 Dimming 20V AR111, 45°, 2800K

|                                   |   |
|-----------------------------------|---|
| <b>Product Code</b>               | <b>141373</b>   |
| <b>International Model Number</b> | <b>ER0310-50H45D</b>  |
| <b>Description</b>                | <b>LED 10W G53 Dimming 20V AR111, 45°, 2800K</b>  |
| <b>Order in</b>                   | <b>1</b>  |
| <b>Watts</b>                      | <b>10W</b>  |
| <b>Cap</b>                        | <b>G53</b>  |
| <b>Operating Hours (L70)</b>      | <b>50000</b>  |
| <b>Operating Hours (L85)</b>      | <b>40000</b>  |
| <b>Colour Temp</b>                | <b>2800k</b>  |
| <b>CRI</b>                        | <b>82</b>   |
| <b>Lumens</b>                     | <b>630 lm</b>   |
| <b>Intensity</b>                  | <b>1400 cd</b>  |
| <b>Dimming</b>                    | <b>Yes</b>  |
| <b>Beam</b>                       | <b>45 °</b>   |
| <b>Dimensions</b>                 | <b>58 x 111 length x dia</b>  |
| <b>Weight</b>                     | <b>218g</b>   |
| <b>Energy Class</b>               | <b>A</b>  |
| <b>Operating Temperature</b>      | <b>-30 C to +40 C</b>   |
| <b>Additional Info</b>            | <b>Use the Megaman 10W AR111 20V dimming driver, 141382, sold separately. Converts 220-240V to DC20V 500mA. Works with DC1-10V dimmer. Please contact our sales office for further dimming information.</b> |

Last modified: 2017-07-17 16:30:04.

[Extend your warranty](#)

View online at <https://www.megamanuk.com/products/led-lamps/reflector/ar111/141373/>