

9  
Watt



CRI>80

IP 40

CE

EMC

M

M

F

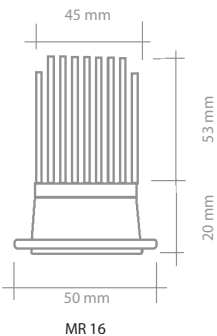
ta -20°÷ +40°C





  
50 mm





| Part Number  | CCT (K) | Lumen Typ. | Beam          | Lux @1m | I (Typ) | V (Typ) | W  | Ø     | Standard Size | EEC** |
|--------------|---------|------------|---------------|---------|---------|---------|----|-------|---------------|-------|
| A40SPEV27W00 | 2700K   | 1260       | Wide 42°      | 1210    | 250 mA  | 36V     | 9W | 50 mm | MR16          | E     |
| A40SPEV30W00 | 3000K   | 1290       | Wide 42°      | 1250    | 250 mA  | 36V     | 9W | 50 mm | MR16          | E     |
| A40SPEV40W00 | 4000K   | 1365       | Wide 42°      | 1350    | 250 mA  | 36V     | 9W | 50 mm | MR16          | E     |
| A40SPEV27S00 | 2700K   | 1260       | SuperWide 90° | 530     | 250 mA  | 36V     | 9W | 50 mm | MR16          | E     |
| A40SPEV30S00 | 3000K   | 1290       | SuperWide 90° | 550     | 250 mA  | 36V     | 9W | 50 mm | MR16          | E     |
| A40SPEV40S00 | 4000K   | 1365       | SuperWide 90° | 600     | 250 mA  | 36V     | 9W | 50 mm | MR16          | E     |

\*\* The EEC specification refers in each case to the installed LED light source(s)

-  **Spot a LED di potenza - 250mA**
- Sostituisce la classica lampadina dicroica 50mm (50W 38°)
  - Riflettore ad alte prestazioni con vetro di protezione integrato
  - Alimentatore PLK113 o PUL042
  - Disponibile nei colori 2700K, 3000K e 4000K
  - Fornito con cavo da 30cm + mini amp plug

-  **High Brightness LED spot - 250mA**
- Suitable for replacement of standard Ø50mm downlights (50W 38°)
  - High-performing reflector with integrated protection glass
  - Driver: PLK113 or PUL042
  - Available in white colours: 2700K, 3000K and 4000K
  - Supplied with 30cm cable + mini amp plug