

Product selected: Hi-Spot ES63 75W/WF50°

Hi-Spot® ES63 (GU10/Aluminium) and Hi-Spot® ESD63 (GZ10/Dichroic) mains voltage halogen lamps have a diameter of 63mm and deliver a higher light output compared to the ES50 and ESD50 lamps making them an ideal choice for the demands of more professional lighting applications.

Applications

- For use in mains voltage GU10/GZ10 downlights, spotlights and luminaires
- For precision or decorative lighting in retail, commercial and domestic applications
- Suitable for outdoor use when protected from direct contact with water

Features

- Halogen light without the need for a transformer
- Installing and changing lamps has never been easier thanks to the "turn and lock" GU10 and GZ10 caps
- Unique, patented, computer designed spiral faceted aluminised reflector
- Wattages 50W and 75W
- Beam angles 25° and 50°
- Can be dimmed using standard dimmer switches
- The use of UV-Stop materials dramatically reduces UV emissions
- Average rated life: 2500 hours

Directions for use

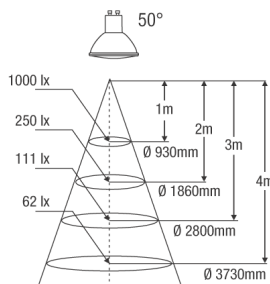
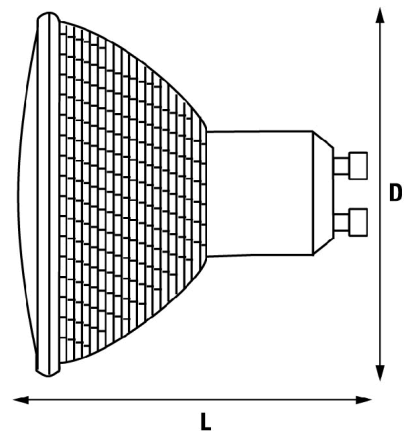
- ESD63 dichroic lamps must only be used in fixtures that are designed for use with Cool Beam lamps and which will dissipate the heat radiated from the back of the lamp
- Do not exceed the maximum power rating stated on the fixture
- Do not use the lamp in fittings marked with this label:

Product Attributes

Item description	Hi-Spot ES63 75W/WF50°
Ordering Code	0022264
EAN code	5410288222646
Packing Quantity	15
Wattage (W)	75
Voltage (V)	240
Cap	GU10
Max. Over. Length (mm)	62
Diameter (mm)	64
Colour Temp (K)	2800
Beam angle(°)	50
Peak intensity (CD)	1000
Average life (hours)	2500

Product Image

UV Stop

Illuminance Diagram
Hi-Spot ES(D)63 - 75W/50°

Line Drawing

Lamp Cap
