EXTRA LOW VOLTAGE SUPERIA ECO (IRC)

The Infra Red Coated (IRC) Superia Eco patented halogen lamps combine excellent economy and improved luminous intensity, providing a crisp white 3000K colour temperature. The ELV Superia Eco (IRC) incorporates a dichroic reflector designed to allow heat to rise vertically, thus reducing heat in the light beam by up to 66% and provides consistent colour and light intensity throughout lamp life.

- Infra Red Coated (IRC) Superia ECO patented halogen lamps combine excellent economy and improved luminous intensity
- Dichroic reflector designed to allow heat to rise vertically, thus reducing heat in the light beam by up to 66%
- Consistent colour and light intensity throughout lamp life
- Crisp white 3000K colour temperature
- Colour Rendering Index (CRI): Ra 90-100/Class 1A
- Average Rated Life: 5,000 hrs

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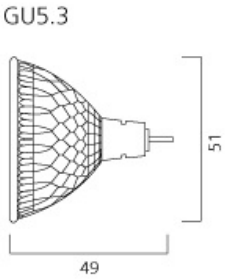
EXTRA LOW VOLTAGE SUPERIA ECO (IRC)

Product Specification

5000 Rated Average Life	**12V** Voltage	**3000K** Colour Temperature	**100** Color Rendering Index	**Clear - Faceted** Finish
Halogen Lamp Type	**MR16** Lamp Style	**GU5.3** Base Cap	**35W** Lamp Power (W)	**38°** Beam Angle

Item Code	Description
217010	*SUPERIA ECOPLUS 12V 35W 36DIRC

LINE DRAWINGS



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