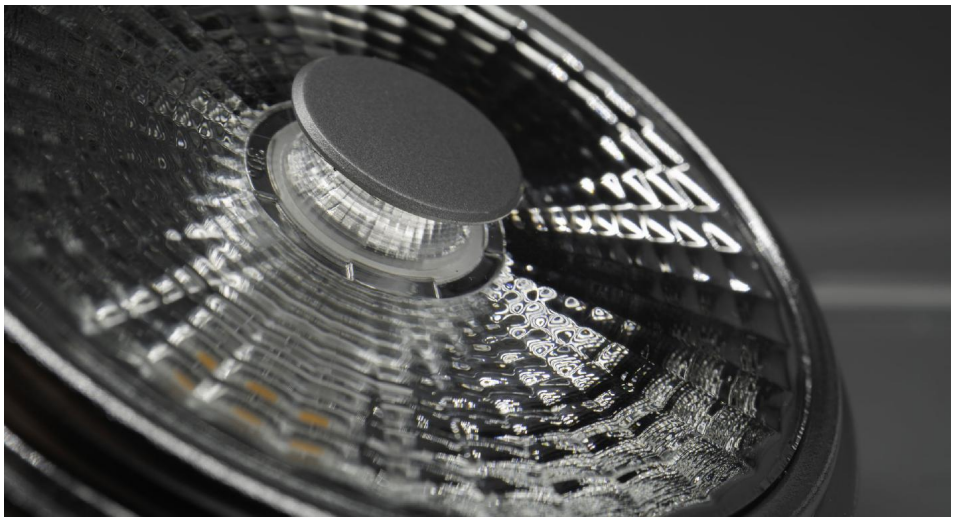




SER2 AR111D WW10

10° 3000K Warm White
Quicklink: Q67EA

General

Cap	G53 / AR111
Colour	Aluminium
Construction	Aluminium
Dimmable	Yes

Dimensions

Diameter	110mm
Height	57mm

Electrical

Amperage	260mA
Energy Efficiency Rating	G
Maximum Wattage	12W

Light Characteristics

Beam Angle	10°
Colour Rendering Index	90
Colour Temperature	3000K Warm White
Lumens	850 lm
Lumens Per Watt	71 lm/W

The **Series 2 AR111 LED with driver** emits a powerful 850 lumens of brightness, making it an ideal choice for various lighting scenarios - from showcasing products in a showroom, highlighting artwork, to creating a warm ambiance at home. With its dimmable functionality, you can effortlessly adjust the lighting to create the ideal ambiance for any setting. Series 2 AR111 LED offers a high Colour Rendering Index (CRI) of over 90, ensuring that colours appear vivid and true to life, enhancing the aesthetics of any space.

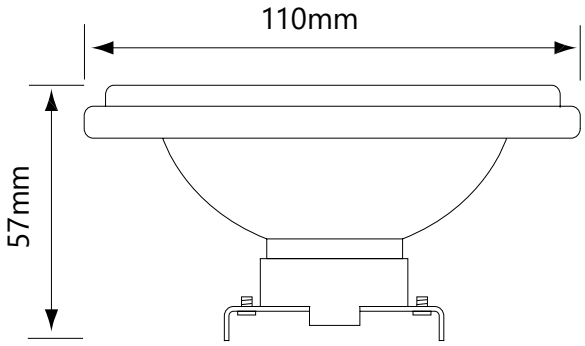
AR111 Reflector lamps are ideal for spaces with high ceilings, providing excellent illumination without glare. Their high brightness and focused beam ensure effective lighting from a distance, while the anti-glare design offers a comfortable and visually appealing environment. These lamps are extremely versatile, making them perfect for various settings, including retail, hospitality, galleries, and residential areas. Powered by a top-tier CREE LED chip which it is known for its superior performance and durability. This ensures that the Series 2 LED AR111 delivers consistent, high-quality light output. The drivers dimension is 43mmx24mmx90mm

The Series 2 LED AR111 is available in a variety of beam angles and light temperatures, giving you the flexibility to customize your lighting to meet specific needs.

Please Note: This LED lamp comes with an automatic one year warranty as standard.

To discover more about LED United and their products, click below.

t: +44 (0)20 8874 2234 e: info@mr-resistor.co.uk **www.mr-resistor.co.uk**



t: +44 (0)20 8874 2234 e: info@mr-resistor.co.uk www.mr-resistor.co.uk