

# MR16 Halogen

Halogen MR16 (Constant Colour) IR  
20W (=35W) 10°



**MR. RESISTOR®**  
Lighting Specialist Est. 1968



## M268 CON IR

20W (=35W) 10°

Quicklink: Q2123

### General

Cap	GU5.3 / MR16
Dimmable	Yes

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### Dimensions

Diameter	50.7mm
Length	50.5mm

### Electrical

Maximum Wattage	20W
Voltage	12V

### Light Characteristics

Beam Angle	10°
Candela	6000 cd
Colour Temperature	2900K Warm White
Halogen Equivalent Wattage	35W

The **Halogen MR16 (Constant Colour) IR** lamp provides the same high quality of light associated with other low voltage halogen lamps while using around 43% less energy. An infra-red coated capsule reflects heat that would normally be wasted back on to the filament, allowing it to burn brighter. Consequently more visible light is produced for the same input power, saving both energy and money.

Like other constant colour dichroic lamps the **Halogen MR16 (Constant Colour) IR's** reflector is coated with a thin heat resistant film. This coating can withstand very high temperatures without any degradation so that consistent colour is maintained throughout the life of the lamp.