

Trapeze

Wire Spot Rod 170mm 12V
Chrome 35W



MR104 CHROME

Chrome 35W
Quicklink: Q5D1

General

| | |
|--------------|--------------|
| Cap | GU5.3 / MR16 |
| Colour | Chrome |
| Construction | Steel |
| Dimmable | Yes |
| IP Rating | IP00 |

Dimensions

| | |
|--------|-------|
| Height | 170mm |
|--------|-------|

Electrical

| | |
|-----------------|-----|
| Maximum Wattage | 35W |
| Voltage | 12V |

The **Wire Spot Rod 170mm** is an 170mm adjustable stainless steel rod fitting.

This product must be purchased with the following *Trapeze Accessories*; *PVC Coated Wire Cable*, *Wire Tensioners* and a *Wire Transformer*. Other accessories are also available depending on the track layout you desire. For ideas and required components, please see pages 6 and 7 of our *Trapeze System Catalogue* located in the downloads tab and the *Trapeze Accessories* section.

The distance between the two lengths is 90mm.

The *Trapeze Wire System* can be run to a maximum length of 6 metres with a maximum wattage of 300W. When connecting this fitting on the cable it is important that the P.V.C. outer casing is pierced in order to make a solid connection.

A solid core cable must be used to connect power from the *Wire Transformer* to the *Wire Tensioner*, the *PVC Coated Wire Cable* must not be used for this purpose. Alternatively, as long as the single strands of the transformer cable are bundled together tightly into one piece and soldered if possible, it can be connected to the *PVC Coated Wire Cable* via a *Wire Floating Live End* or more directly via the *Wire Tensioner*.

For further detail on connecting all cables to the *Wire Tensioners*, please see the technical tab.

Please Note: If using the LED Reality MR16 lamps, a Dim drive will be required. This will allow the lamps to dim. If using halogen lamps an MT420 transformer will be required.
