

**Description**

E4131N is a fully adjustable 12v spike spot, die-cast aluminium with a black powder coat finish. Flush glass lens to prevent water accumulation, and a longer body to shield the lamp from view. Accommodates a wide range of our MR16 LED lamps (order separately).



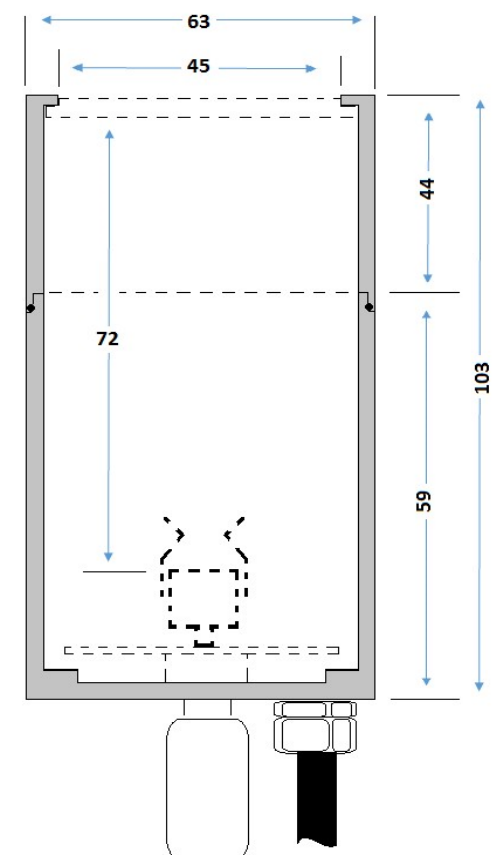
<b>Colour/ Finish</b>	Die-cast aluminium with a black powder coat finish.
<b>Exterior Dimensions</b>	103mm x 63mm with lens being 45mm diameter.
<b>Interior Dimensions</b>	72mm between lamp holder and lens.
<b>cable</b>	1.5 metre heavy duty rubber twin core 1.5mm H07RN-F cable with an 8.6mm OD.

12v MR16	Beam 15°-120°	
IP65	Retrofit LED	12v Pre-wired 1.5m

**Installation guidelines**

Unscrew bezel and insert lamp. Apply small amount of grease to thread and screw back on to the body of the light. Screw the spike into the light and place the light in desired location. Cable connections can be made using a T9962 Cable Joint Kit, T9963 Cable Splice Kit or a T9966 IP68 in-line connector or any IP rated junction box.

12v operation requires power from a transformer or PSU, order separately.



**2 YEAR WARRANTY**

**Powder coated aluminium body & fitting**

Exclusions: Damage by machinery, animals or the use of incorrect cleaning materials. Corrosion due to exposure to salt or chlorine. Damage due to incorrect installation practices. Responsibility for 3rd party cost; indirect or consequential loss

**2 YEAR WARRANTY**

**Internal wiring & lampholder**

Exclusions: Damage due to incorrect lamp fitting or lamps above specification. Responsibility for 3rd party cost; indirect or consequential loss

