

Elipta E4115 - Microspot Spike Spotlight - Stainless Steel - 12v

Description

Elipta E4115 Microspot is a fully adjustable, miniature 12v spike spot in 316 stainless steel. The sleek design includes a flush glass lens to prevent water accumulation and a 1.5m heavy duty 2 core rubber cable. It can accommodate a range of MR11 LED lamps and can be fitted with an optional E4010 honeycomb glare louvre to minimise glare.

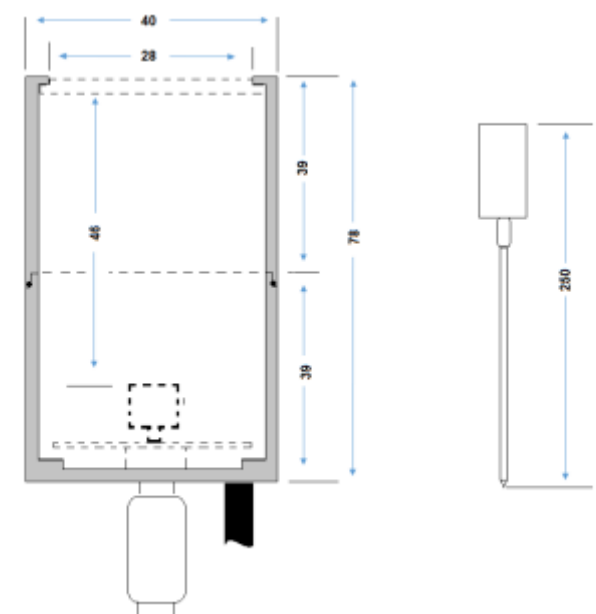
Colour/ Finish	316 grade stainless steel
Exterior Dimensions	77mm x 40mm, not including 140mm spike.



IP65	Retrofit LED	12v MR11
12v Pre-wired 1.5m	Beam 25°	

Installation guidelines

1.5 metre 2 core rubber cable fitted. Order T9962 cable joint kit for connection of 12v model to low voltage cable from a garden lighting transformer. Wire spike spotlights to transformer with 1.5mm² ground burial 2 core low voltage cable available in 50m (T9918) or 25m (T9919) packs: use T9912 2.5mm² cable for longer runs.



5 YEAR WARRANTY

Stainless steel body

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