

Elipta E4112N - Compact Spike Spotlight - Stainless Steel - 240v GU10

Description

The Elipta E4112N is a fully adjustable 240-volt spike spot in 316 stainless steel. It has a flush lens to prevent water accumulation, and a longer body to shield the lamp from view.

Max LED size 72mm not including pins.

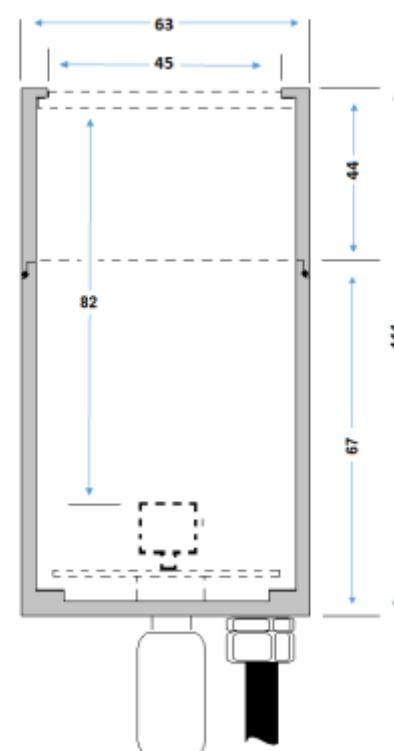
Colour/ Finish	316 Stainless Steel
Exterior Dimensions	111mm x 63mm, not including 250mm spike.



240v Pre-wired 2m	Beam 15°-120°	
IP65	240v GU10	Retrofit LED

Installation guidelines

Installation must be undertaken by a qualified electrician. 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 T9966 IP68 in-line connector or any IP rated junction box. Using a single RCD for large numbers of 240v fittings is not recommended due to the risk of nuisance tripping. **We advise the use of separate RCD protection for each circuit and a maximum of 12 fittings per RCD**



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