EP20GU10- Elipta Adjustable Recessed Walkover Uplight - 240v - GU10 - IP67 - Stainless Steel

Description

EP20GU10 is a stylish 240v recessed uplight with a choice of 240v GU10 LEDs resulting in a much lower lens temperature, which is important in walkover areas. fitted with a frosted lens as standard and features an adjustable bracket that provides up to 20° of movement from vertical for directional lighting. The light is located by an 'O' ring on the body into a sleeve tube. The EP20GU10 comes pre-wired with 3m of 3 core HO7RN-F. To facilitate removal of screws for future re-lamping or other maintenance, apply copper grease to the threads of all screws being fitted for retention of bezels, grills or other top plates or retaining rings. Copper grease resists degradation due to heat and protects against difficulty in removing screws, particularly where stainless steel screws are fitted with aluminium parts. It may also be used on screw threads of screw-off bezels or glare shields.

Electrical	240v, GU10 LED
Colour/ Finish	316 grade stainless steel top and aluminium body
Exterior Dimensions	Top 88mm diameter, body 85mm and plastic sleeve 116mm x 76mm.

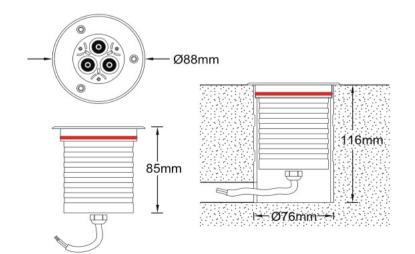




Installation guidelines

The metal sleeve is built in during construction or retrofitted into a hole cut with a coring bit: the light pushes into the tube, where it is held firmly in place by an 'o'-ring.

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. Where a garden lighting installation of more than 12 spike mount or recessed lights per circuit is proposed, we suggest the installation of 12v units with transformers, which results in a significantly higher fault tolerance and reliability in the total





Internal wiring & lampholder

Exclusions: Damage due to incorrect lamp fitting or lamps above specification. Responsibility for 3rd party cost; indirect or consequential loss Solid 316 stainless steel top

Exclusions: Damage by machinery, animals or the use of incorrect cleaning materials. Corrosion due to exposure to salt or chlorine. Natural brass will discolour (tarnish) over time. Damage due to incorrect installation practices.