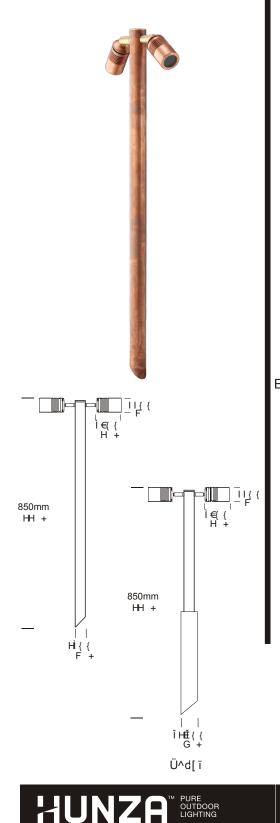
## Euro Twin Pole Lite Cat. No. ETPL Cat. No. ETPL/R





Ordering Information

The Euro Twin Pole Lite is for situations where the luminaire needs to be discreet. The smaller sized MR11 lamp is utilised to achieve this. Each spotlight can be aimed in any direction. This luminaire has fully adjustable arms allowing 360 degree rotation and 0-90 degree elevation with a built-in glare guard. The Euro Twin Pole Lite is ideal for path lighting as well as tree lighting or the heads may be aimed downward to eliminate vertical light.

The Retro version, which is a mains option, avoids the need to bury a transformer. The 110/240-12 volt electronic transformer is built into the pole and is a double insulated safety isolating transformer. This changes the luminaire to an IP56 rating.

 Luminaire Type
 Material/Finish
 Accessories

 ETPL - Euro Twin Pole Lite ETPL/R - Euro Twin Pole Lite Retro
 COP - Copper SS - Stainless Steel
 CJK150 - Cable Joint Kit SS - Stainless Steel

 Uminaire Type
 Material/Finish
 Accessories

 Ordering Example: ETPL COP - Euro Twin Pole Lite in Copper ETPL/R SS - Euro Twin Pole Lite Retro in Stainless Steel
 Etense

 LENSEURF - Frosted Lens
 Stainless Steel

 LENSEURF - Frosted Lens
 Stainless Steel

HUNZA FACTORY 130 Felton Mathew Ave Glen Innes Auckland 1072 New Zealand Ph: 64-9-528 9471 Fax: 64-9-528 9361 hunza@hunza.co.nz www.hunzalighting.com

#### INTERNATIONAL CONTACTS: http://www.hunzalighting.com/ contact.php Specification may change without notice. Manufactured in New Zealand. © 2016 Hunza Holdings Ltd.

### Luminaire Construction

## CNC machined from one of the following metals:

**Copper** Body: 45.4mm (1¾") x 80mm (3") copper rod. Pole: 38mm (1½") x 850mm (33½") copper tube. Retro Pole: 38mm (1½") x 400mm (15¾") and 63.5mm (2½") x 450mm (17¾") copper tube.

#### 316 Stainless Steel

Body: 45.4mm  $(1\frac{3}{4})$  x 80mm (3'')stainless steel rod. Pole: 38mm  $(1\frac{1}{2})$  x 850mm  $(33\frac{1}{2})$ stainless steel tube. Retro Pole: 38mm  $(1\frac{1}{2})$  x 400mm  $(15\frac{3}{4})$  and 63.5mm  $(2\frac{1}{2})$  x 450mm  $(17\frac{3}{4})$  stainless steel tube.

### Mounting

Pole 850mm  $(33\frac{1}{2})$  directly mounted into the earth. Retro - set in concrete.

#### Features

#### Lens

6mm (1/4") clear flush fit shatter resistant glass with Hex Cell Louvre for glare control. Lifetime Warranty. **Gasket** Silicone, iron impregnated 220°C (428°F). **Lamp Holder** MR11 - 350°C (662°F) ceramic multi contact lamp holder with 250°C (480°F) Teflon cables.

## Accessories

Cable Joint Kit (Cat. CJK150). Not approved for USA/Canada. Frosted Lens (Cat. LENSEURF).

## Swivel

**Copper luminaire** - 360° rotation and 0-90° elevation, solid brass with anti rush spring. **Stainless steel luminaires** - 360° rotation and 0-90° elevation, full stainless steel construction.

#### Standards

IP56/66, UL1838, 🐠

### Luminaire Weight

12 volt - Copper - 2.500kg (5lb 8oz) Stainless Steel - 2.000kg (4lb 6oz) Retro - Copper - 3.400kg (7lb 7oz) Stainless Steel - 3.100kg (6lb 13oz)

## Power Supply

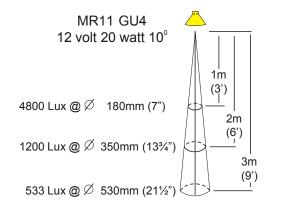
**12 volt** - Hunza Inground or Wall Mount Transformer: not included. USA and Canada

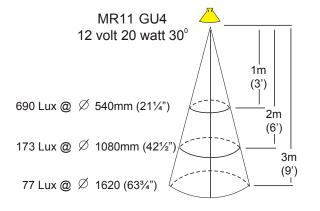
Hunza Wall Mount Transformer: not included.

**Retro** - Hunza 110/240-12 volt AC silicone encapsulated electronic transformer is built into the pole. Dimmable with a suitable dimmer.

## Lamp Options

MR11 - 20 watt lamp max. <u>USA and Canada</u> MR11 - 10 watt lamp max.





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