



LED lighting products
designed and manufactured
in England by Light Visuals.

LV-SS806 Triple spike extension pole light

DATA SHEET

The LV-806 is a surface mounted LED light suitable for installing into borders with low level plants. The addition of the 300mm extension pole raises the fixture above the small plants below allowing the product to be hidden, whilst not restricting the light output.

The LV-806 is for mounting into soil via the 3x 316L stainless steel mounting spikes.

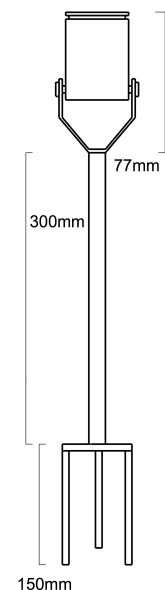
Choose product LV-805 for secure fixing with the use of 3x screws through the floor mounting plate.

Available in black anodised aluminium, or 316L stainless steel.

Light Visuals products are made to order.
(Please allow 3 weeks for delivery).



- Designed, manufactured, and hand assembled in England
- 316L stainless steel construction
- Wiring to be in (SERIES)
- Requires a remote (constant current) LED driver 700mA maximum
- 350mA = 1.2w, 500mA = 1.7w, 700mA = 2.4w drivers can be used
- Forward voltage: 3.2v DC
- Colour temperature: 2700K (warm white)
- Light source: Cree XP-E (integral LED)
- BIN: 8B4
- CRI 85
- 79.98lm@350mA 139.96lm@700mA (Typical)
- Dimmable 0-10V
- Beam choice; 10°, 18°, 32°, 42°
- IP68
- 1m 2 core HO5RN-F rubber cable
- 5 year guarantee
- Product code: LV-SS806



Light Visuals products have been independently tested and certified by a UKAS registered laboratory in the UK.

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