



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

LV-BL802 Ground bracket spike upright

DATA SHEET

The LV-802 is a small but powerful light which comes equipped with a 150mm long 316L stainless steel ground spike for insertion into soil/lawn areas. Available as standard in black anodised aluminium body and bracket, or solid 316L stainless steel body and bracket.

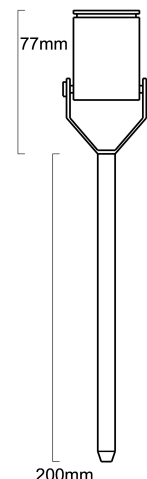
The LV-802 can be discreetly hidden amongst smaller shrubs within a planted border.

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
- Black anodised aluminium 6082 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-BL802



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

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