

LV-BL602R Recessed step/wall light

DATA SHEET

The LV-602R is a discreet low glare recessed product for the horizontal lighting of steps, stairways, paths and driveways.

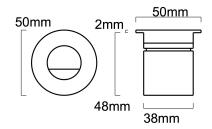
The half dome design limits unwanted vertical glare produced by other step lights, which can create a hazard when navigating flights of stairs. The LV-602R can also be used as an interior product for various design schemes. Machined from solid billets of aluminium.

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

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

(Anodised natural or silver, solid machined brass or copper available as special orders, minimum quantities apply, please enquire for lead times).





- · 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°, or 42°
- IP68
- 1m 2 core HO5RN-F rubber cable
- 5 year quarantee
- PVC installation sleeve supplied
- Product code: LV-BL602R

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

April 2015

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