

Pro Bollard Lighting

Exterior Lights Ltd.



STELLED IN-GROUND PROFESSIONAL ROOT MOUNT

LSTEL80-RM - 99cm Tube (for 0.8m Bollards) / LSTEL100-RM - 119cm Tube (for 1.0m Bollards)

INPUT: 220-240v - 50Hz

MAX WATTAGE: 60w

PROTECTION: Class I

BULB HOLDER: ES/E27 MATERIALS: MARINE GRADE (316) STAINLESS TEEL - 3mm THICK

Always switch off mains supply prior to installation

Included:

I x Root Mount Tube

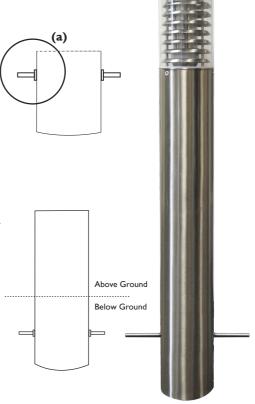
Lx Bulb Holder / Connection Box

I x Anchor Bar & 2 x Nuts

4mm Allen Key

Installation:

- · Insert anchor bar through the tubular body via the pre drilled holes approx. 200mm from the base and secure in place with the $2 \times locking nuts$ (a).
- Select a suitable mounting position and dig an installation hole sufficient to accommodate at least 40cm of the length of the bollard and the width of the anchor bar.
- Ensure enough cable is in place to reach the connection box at the top of the bollard, plus 30cm extra for ease of wiring.
- Position bollard in place pulling the cable up through the centre and concrete the surrounding area to secure in place.
- · Leave to set.



See Main Instructions for Additional Safety Information, Wiring and Re-assembly Instructions www.exteriorlightsuk.co.uk