

***Installation Instructions***  
***For Ground light GL007 & GL008 LED 3 9W.***

***To be installed by qualified electrician or suitably competent person.***

Installation of this fitting must be carried out in accordance with IEE regulations.  
If in doubt consult a qualified electrician.

**INSTALLATION:**

1. Switch off electrical power at mains and remove the fuse.
2. Excavate/form location hole for Ground Light large enough and deep enough to fit the plastic sleeve, and the supplied waterproof connector.
3. Install suitable wiring from mains supply to location of Ground Light.
4. Fit the Ground light sleeve into the hole with the square recesses aligned to point in the direction of the light beam. (See plan on pictorial leaflet). If required, the alignment can be double checked by temporarily fitting the ground light into the sleeve.
5. Backfill the hole to secure the sleeve.
6. Connect the ground light to the mains supply using the supplied waterproof connector.
7. Fit the ground light into the sleeve, ensuring it locates in the square recesses.
8. Unscrew the four retaining screws, and remove the top plate and glass.
9. In inclement weather conditions, take care to avoid water ingress whilst performing the following adjustments.
10. To adjust the tilt angle, push on the bevel part of the lamp holder. Do **NOT** push on the LED fitting.
11. The lamp holder can also be rotated if the beam aim is not exactly in the desired position. To do this, the two screws in the plate must be removed, so that the plate can be lifted, and the lampholder pushed through from underneath. Refit the lamp holder to the desired position, and refit the two plate retaining screws.
12. Replace plate and tighten fixing screws, ensuring the top is fitted evenly, and that the four screws are evenly and tightly fitted.

**GL007/GL008 LED 3 - IP67.**

