

THANK YOU for buying this product. To help ensure it gives complete satisfaction please install it according to these instructions and then pass the instructions to the appropriate person for retention and future reference.

SAFETY This is a mains powered product. It is designed to be installed by suitably qualified personnel only and in accordance with the applicable building and electrical regulations. Before installation or maintenance the electrical supply to the product must be isolated.

WARRANTY This product is warranted to be free of defects in materials, design and workmanship for 12 months from the date of purchase. If a suspected fault should develop in this time, please contact us at the address above. This warranty does not extend to consumable items such as lamps and fuses.

INSTALLATION SUPPORT If installation advice or accessories are required please also contact us at the above address. We will do our best to help.

When reporting a suspected fault or seeking installation support the problem is likely to be resolved most quickly if you have full product details to-hand as well as details of when and where it was purchased.

INSTALLATION

1. Fix the luminaire to a suitable surface via the holes in the stirrup bracket. Ensure that the fixings used are of a suitable strength to support the weight of the luminaire in all weather conditions.
2. Loosen the diffuser fixing screws & hinge open.
3. Undo & remove the terminal cover screws to expose the terminal block.
4. Route the mains supply into the luminaire via the cable gland provided & terminate, ensuring correct polarity is observed. **Note! This is a Class II luminaire so do not earth.**
5. Secure the main supply cable in position using the cable grip provided.
6. Replace & secure the terminal cover.
7. Install the lamp by screwing into the lampholder.
8. Hinge the diffuser shut & secure by re-tightening the screws.
9. Remove the plastic covers located over the pivot fixing bolts on each side of the luminaire.
10. Loosen the bolts & then angle the head of the fitting up or down in the stirrup bracket to the required position. Re-tighten the bolts (taking care not to over-tighten). There is an angle guide on each bolt to assist consistency of fixing for adjacent luminaires.
11. Replace the plastic covers over the pivot fixing bolts.
12. Reconnect power supply & check for correct operation.

PHOTO-CELL OPTION

If you have selected the option with the factory fitted photo-cell then please observe the following:

1. Extra care must be taken when positioning the luminaire so that the photo-cell is not obscured from natural daylight and that any adjacent luminaires will not cause the photo-cell to malfunction.
2. When first switched on, the luminaire will illuminate regardless of ambient light level. After approximately 10 minutes it will then perform correct operation (stay on for low ambient light level or switch off for high ambient light level).
3. To check for correct operation, switch on & allow the lamp to switch off due to high ambient light level. Cover the photo-cell (located in the side wall of body) & after approximately 2 minutes the lamp should switch on. Or if in low ambient light level & the lamp is on, shine a torch directly at the photo-cell & after approximately 2 minutes the lamp should switch off.

NOTES

1. Should the lamp switch off due to high ambient light level, or there is an interruption in the main power supply, the luminaire may take up to 15 minutes before it is able to re-strike the lamp.
2. The luminaire is not suitable for use with a PIR sensor.

MAINTENANCE

1. Any failed lamps should be replaced promptly to avoid irreparable damage to the luminaire.
2. Lamps should be replaced on a planned maintenance schedule.
3. Cleaning should be carried out at regular intervals so as not impair photometric performance or thermal safety of the luminaire.

