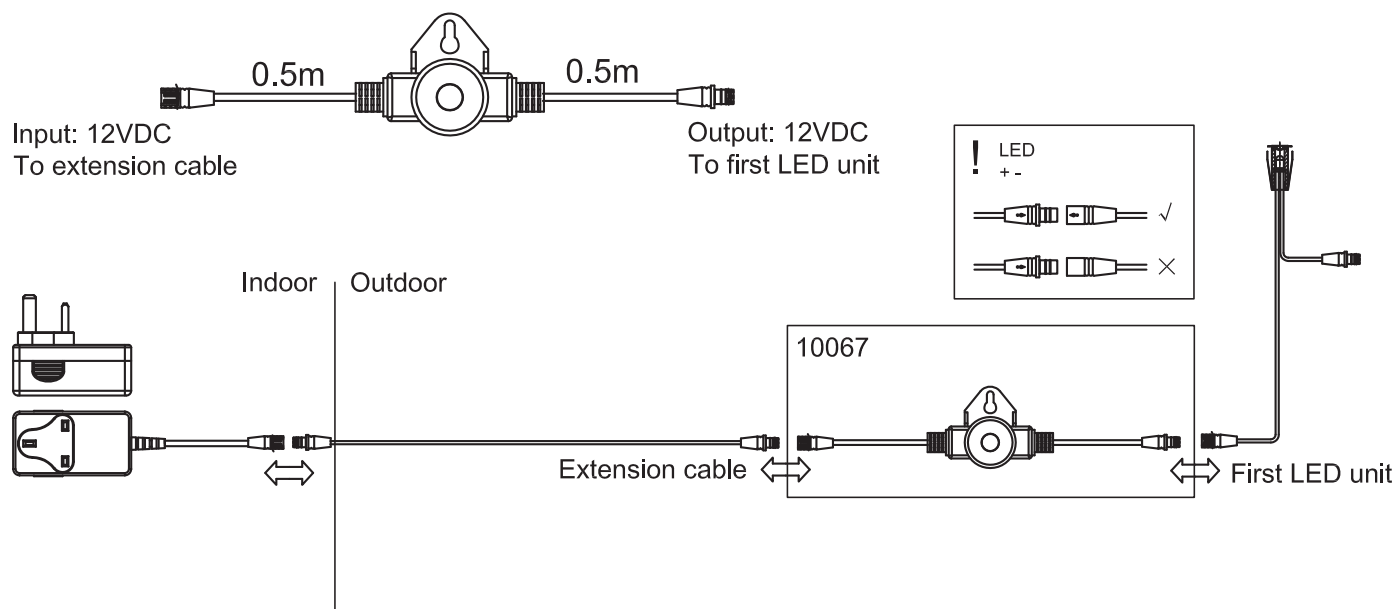


IN LINE PHOTOCELL IP67

LED

FCL-55820



Dear customer

Thank you for purchasing this item. Please read the instructions carefully before use to ensure safe and satisfactory operation of this product

Installation

- Position the plug-in driver next to the indoor mains outlet socket. Do not plug in at this stage
- Plan the desired layout of the photocell and fittings carefully, ensuring the cables will reach the distances between the indoor driver, photocell and light fitting. Avoid locating any cables in positions that would cause a trip hazard. Position cables away from areas where they may be at risk from being cut, trapped or damaged. Maximum distance between heads is 800mm
- Affix the photocell on a vertical exterior surface, in an unobstructed position. If the photocell is placed in shadow or otherwise outside of direct sunlight, it will not work effectively. Fix with a suitable screw for the surface being mounted to
- Position the photocell between the end of the extension cable from the plug-in driver and the first LED unit
- Ensure the connectors are accessible for future maintenance
- Feed the plug and cables of each light unit through the mounting holes and push fit into the hole to secure
- Connect each LED light source to the next ensuring the arrows on the connectors line up
- Plug the driver into the socket and switch on

Please note

- These deck kits and photocell accessory are not like Christmas lights and WILL NOT automatically work once plugged in straight from the box - everything requires to be disconnected before you commence
- When installing, please ensure all the male and female connectors have the small arrows lined up
- The fittings should be installed in strict order sequence i.e. closest to plug first. The heads are not numbered, but follow the order of your own installation
- It's very unusual to have faulty LED lamps - please check the procedures above have been followed correctly and be patient!
- When the Photocell is used in conjunction with the splitter cable accessory, then 2 x photocells are required, one for each set of split heads.

Warning

- The product is a Class 3 product and operates at Safety Extra Low Voltage (12V) via plug-in driver. Never connect the LED unit directly to the mains without using the supplied driver
- Always disconnect the plug-in driver from the mains when installing and maintaining this system
- This product must be fitted by qualified electrician in accordance with IEE Wiring regulations and current Building Regulations
- This product is not suitable for dimming
- If part of the product is damaged, it cannot be repaired and must be destroyed. Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your local authority for recycling advice

Care and maintenance

- It is recommended to regularly clean the lens on the photocell

Photocell dusk 'til dawn 30 Lux on 30 Lux off