



Technical, safety & installation information

Relating to the **CLICK 12V- 0.3W LED IP44 Plastic Starlight.**
(Product Ref: LED200)

Please read the following information carefully before commencing installation

Before commencing any electrical work, to prevent the possibility of receiving an electric shock, ensure the mains isolator on the consumer unit / fuse board is in the OFF position.

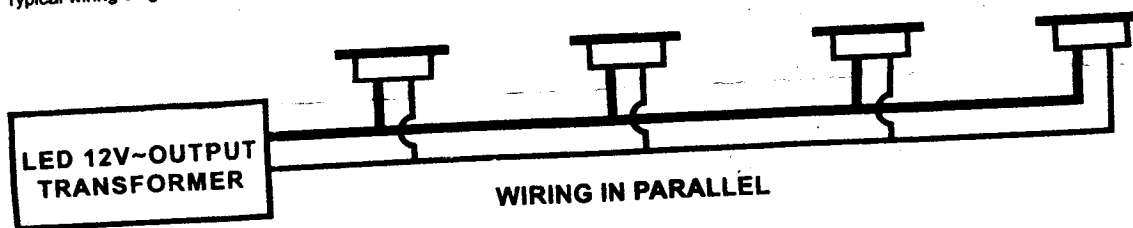
The fitting should be mounted into a suitable flat surface. Note the position of any existing pipes or wiring so to prevent the risk of damage.

Drill a hole 24mm diameter into the surface. Feed the cable through the hole and connect the free ends of the cable of the fitting to the output terminals of a suitable LED 12 volt output transformer.

Ease the two spring loaded arms into the aperture, until the rim comes to rest on the front edge of the hole.

Note: If more than one Starlight is connected to the same transformer, they must be connected in a parallel configuration, not in a series configuration.

Typical wiring diagram



IF IN ANY DOUBT, CONSULT A QUALIFIED ELECTRICIAN

General information

Isolate mains at the consumer unit / fuse board before commencing any electrical work.

Ensure correct cable and connectors are used for the installation.

The rubber seal is fitted to maintain the IP44 rating, if the rubber seal is removed or damaged this will result in the fitting being IP40 rated only.

The lamps in this light fitting are not replaceable.



Retain these instructions for future reference