

Plinth light set

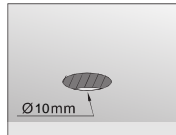
Components

- 4 x LED plinth lights
- Mains power adaptor
- Connecting cable with connectors
- Fitting Instructions

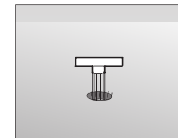
Please note:

Please do not connect the lamp to mains voltage until installation is completed.

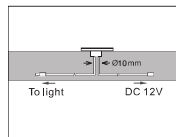
- 1** Cut out four 10mm holes in the appropriate mounting surface or plinth



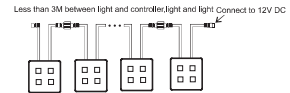
- 2** Feed the wire from the first light through the cut out holes



- 3** Remove the two covers from the self adhesive pads on the back of the light and carefully place in position. Repeat for each remaining light



- 4** Connect each light to the previous one by using the connection plugs and sockets on the end of each lead. The plug on the end of the last fitting will then connect to the mains power adaptor, which plugs into a 13A mains outlet socket



Before you start... Check the pack and make sure all the components are included – if not call the Helpline on 01788 548800 and our team will get things sorted. When you are ready to start make sure you have the right tools to hand, plenty of space and a clean dry area for building. Don't rush, read the instructions first and run through the sequence. Assembly should be done in the stages shown in the following diagrams keeping fittings together to avoid loss. Do not over tighten screws.

Cleaning- Use mild soap and water only. Do not use abrasive cleaners.

Safety instructions

These LED lights operate at low voltage (12V). The transformer unit supplied converts mains voltage to an extra-safe low voltage which allows you to safely install and wire these fittings yourself. Always unplug the transformer from the mains supply when installing or maintaining these fittings.

TRANSFORMER

DO NOT POSITION THE TRANSFORMER WHERE IT WILL BE SUBJECT TO MOISTURE OR DAMPNESS

The transformer converts mains voltage to low voltage (12V) which can be handled safely. However, the following guidelines must be followed:

- The transformer must be located in a DRY location. Never allow these items to become wet or exposed to liquids of any kind.
- The transformer does not contain any user serviceable parts. If it becomes damaged, the unit should be scrapped.
- Do not attempt to modify the transformer or anything connected to it.
- Never exceed the maximum amount of fittings that can safely be used with the transformer.

