

The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person.



# SUPREME

Assembly Instructions

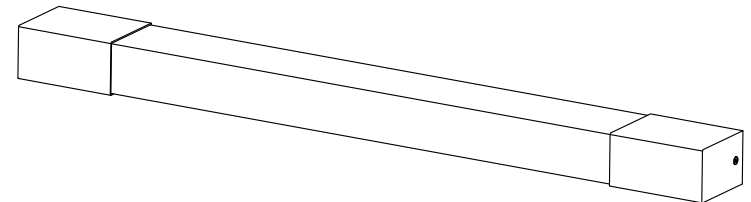
Product Code

220V-240V~50Hz

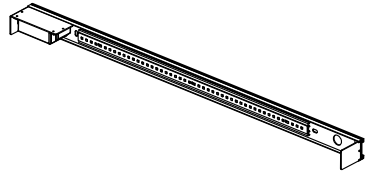
D680 SUPREME 130

LED 18W

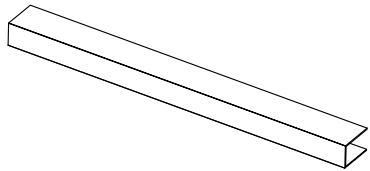
☐ CE IP44



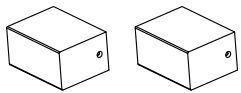
# CONTENTS



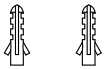
1 x main body



1 X Shade



2 X End caps



2 x Raw plugs



2 x Wall Screws

## BEFORE YOU START

It is extremely important that these instructions are read carefully and any illustrations studied before commencing installation. Please retain these instructions for future reference.

### WARNING!

- Electricity can be dangerous.
- Do not attempt to fit installation unless you are competent.
- If in any doubt consult a qualified electrician to complete electrical installation.
- Installation to comply with current IEE wiring regulations
- The lighting is for use in a normal dry domestic indoor environment.
- If you find any damage to the electrical parts, please ask a qualified electrician to replace it.

## Installation

- Take care when handling and installing to avoid damage to the product.
- Avoid mounting the fitting on a damp surface such as newly painted or plastered area as this may cause discoloration of the finish.

## Tools

- Cross headed screwdriver

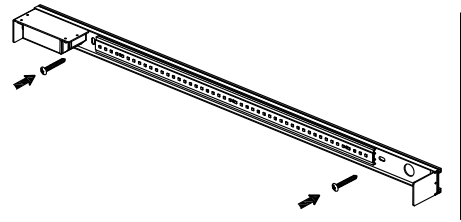
## Cleaning Instructions and Care

- Take extra care when cleaning and assembling.
- Do not use any chemical or abrasive agents to clean the shade.

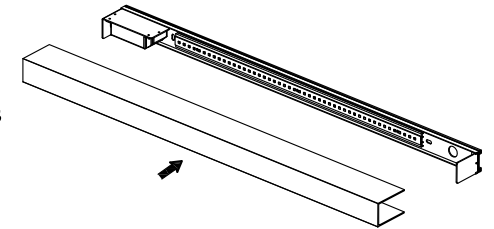
## General Assembly

1. Making sure that the power source is still accessible. Drill the surface to fit the wall light, using the metal bracket to locate the holes position.

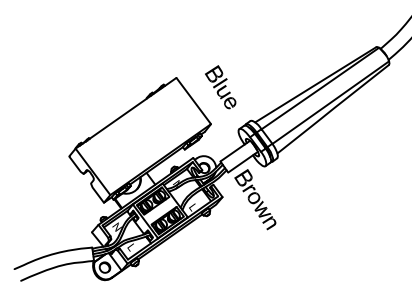
2. Screw the metal bracket onto the wall using the selftapping screws and raw plugs if necessary



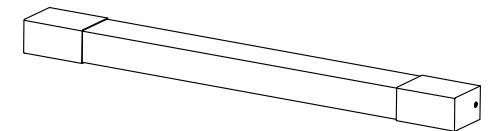
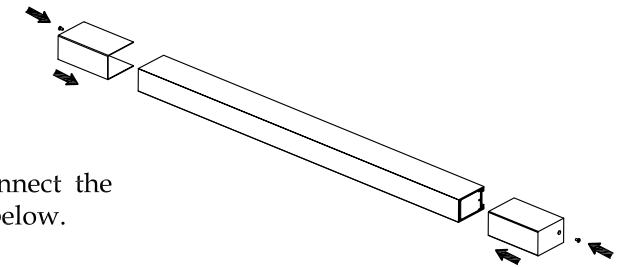
4. Push the shade to cover the bracket.



3. Using the connector block to connect the mains power supply as shown below.



5. Fix the end caps to two ends of the lamp.



Your light is now ready for use  
Instruction continued overleaf