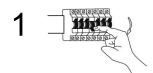
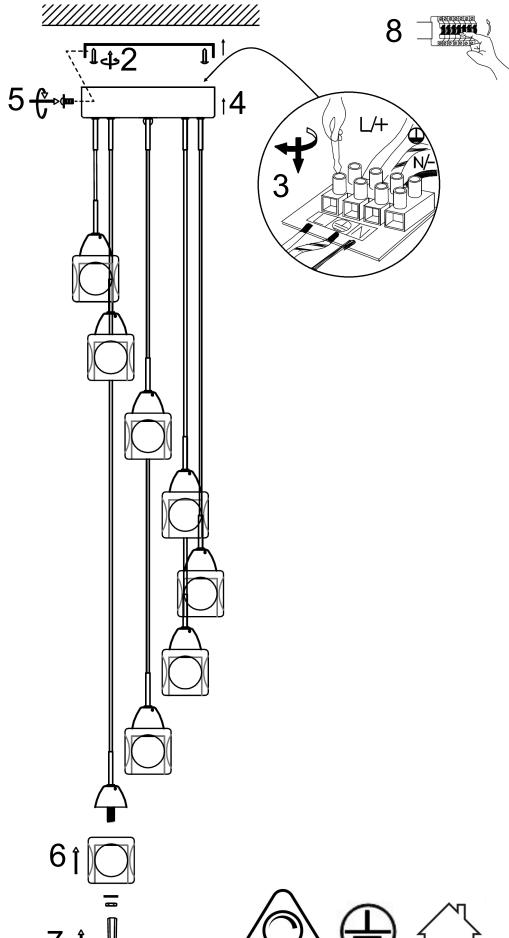
## searchlicht

6778-8-LED



















### **SAFETY INFORMATION: (Please retain for future reference)**

- · Always turn off the mains supply before commencing the installation of this fitting .
- This is a Class 1 product and does requires an Earth connection 230 (240) Volts 50Hz
   AC.
- This product must be installed in accordance with the national building and wiring regulations, if in doubt consult a qualified electrician.
- This fitting is suitable for installation in Indoor locations only .
- Do not mount the fitting in a damp atmosphere.
- The Luminaire should be positioned so that prolonged staring into the luminaire at a distance closer than 0.2m is not expected.
- Do not stare at the operating lamp.
- Do not modify or alter any product before or after installation. This may invalidate your warranty and may render the product un-safe
- Ensure sufficient access to the fitting to enable safe maintenance.

#### LED INFORMATION:

- The fitting can be dimmed using a compatible Trailing edge dimmer switch.
- The integrated LED lamps are not replaceable, when the LED lamps reach the end of their life the whole luminaire shall be replaced.
- The LED lamps and chip board are not removable

#### ADDITIONAL INFORMATION:

- If the cable lengths require shortening, follow the below steps, we recommend this is done before the fitting is installed
- (A) Loosen the plastic strap cord grips inside the ceiling plate
- (B) Pull the cable up through the ceiling plate until the required length is achieved.
   (excess cable can be coiled inside the ceiling plate).
- (C) Re-tighten the strap cord grips inside the ceiling plate

#### **AFTERCARE AND MAINTENANCE:**

- Always disconnect power supply when servicing or cleaning.
- Clean only with a dry or slightly damp cloth.
- Do no use any abrasive cloths or cleaners as this may damage the product

# LIVE - Possible colours: Red or (Brown) EARTH - Un-sleeved copper or (Green / Yellow) NEUTRAL - Possible colours: Black or (Blue) NEUTRAL 4th Block for "Loop In" system (if required)