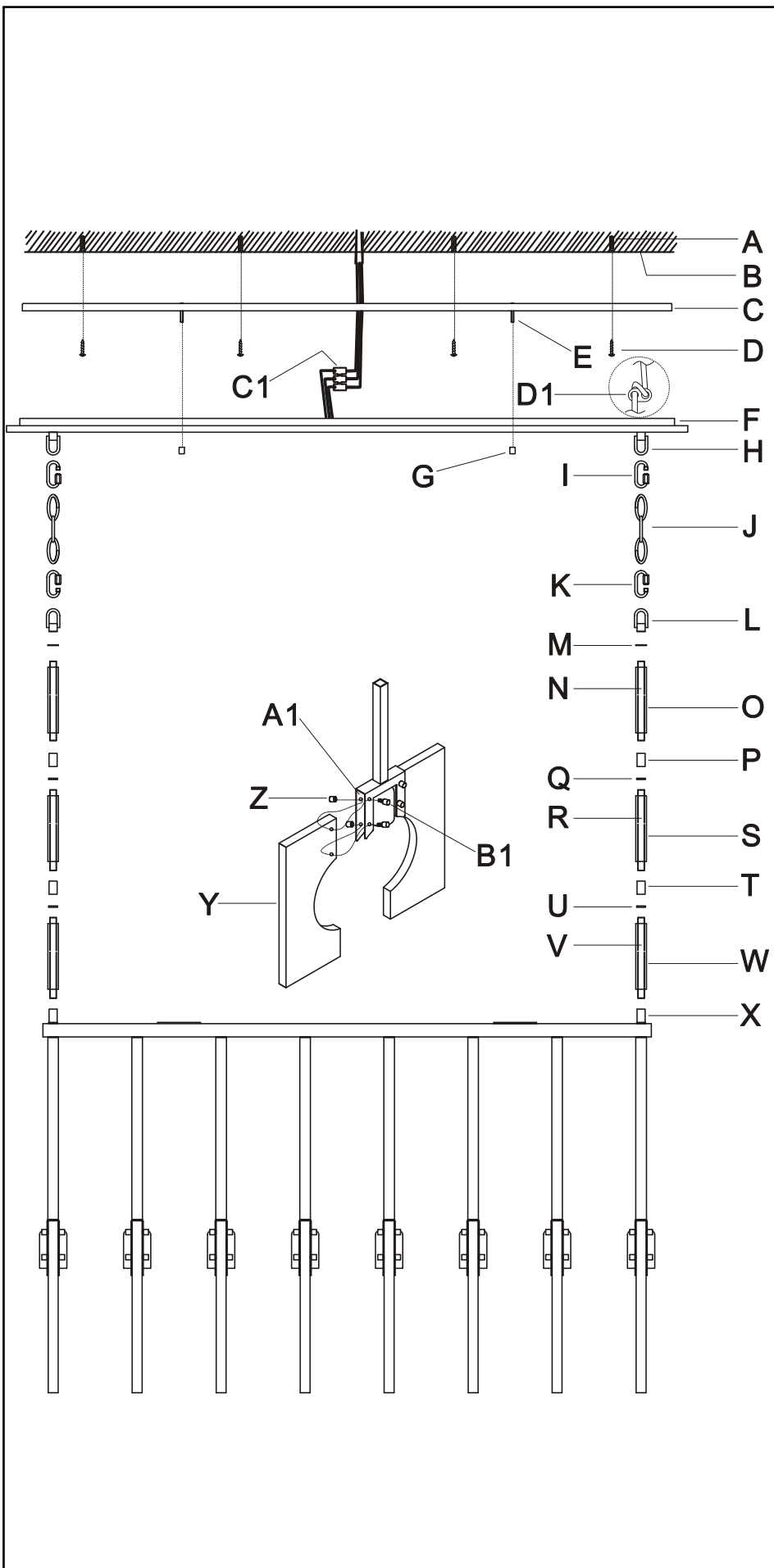


Help line +44 1420 82377

IT IS RECOMMENDED THAT LIGHTS ARE INSTALLED BY A QUALIFIED ELECTRICIAN



Installation:

1. Slide stem (V) along wires and thread it into coupler (X), slip square tube (W) and washer (U) over stem (V), then secure with coupler (T).
2. Repeat step 1 with square tubes (S) and (O) until the desired hanging height is reached.
3. Slide plastic washer (V) and loop (L) along wires and thread it onto stem (N).
4. Use one quick link (K) to connect loop (L) and the bottom of chain (J) and another quick link (I) to connect loop (H) and the top of chain (J).
5. Place the fixture wire through the chain (J) and loop (H).
6. Use strain relief (D1) to prevent pulling at the outlet of lamp body.
7. Position the mounting bracket (C) centrally under the ceiling (B) and mark through the fixing holes onto the ceiling (B). Check that there are no hidden cables at these positions and drill holes for anchors (A) into the ceiling (B).
8. Insert anchors (A) into holes in the ceiling (B).
9. Align the fixing holes in the mounting bracket (C) with the holes, and secure the mounting bracket (C) with screws (D).
10. Raise canopy (F) allowing the mounting screw (E) to protrude through the hole in the canopy (F), and secure with decorative nut (G).
11. Install light bulbs (not provided).
12. **Do not exceed the maximum wattage recommended on lamp holder.**
13. Place the acrylic panel (Y) into the bracket (A1) and then secure the acrylic panel (Y) with the screw (B1) and barrel knob (Z).




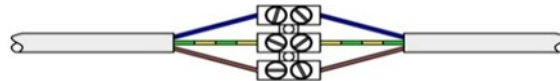
Before starting the electrical work or connecting your light you will need to switch off your power supply at the fuse box (consumer unit). Either the miniature circuit breaker (MCB) can be turned off for the circuit for your light and applying RED insulating tape over the MCB to prevent it from being accidentally turned on. Or the main switch can be turned off, the circuit fuse removed, and the main switch turned on again to restore power to the rest of the house.

GREEN/YELLOW	Earth	
BROWN	Live	
BLUE	Neutral	
BLUE with brown sleeving	Switch wire with sleeving	

Live wires can also sometimes be signified by a RED wire 

Neutral wires and also sometimes be signified by a white or black wire 

CLASS I Luminaires (Earthed) - Connect the brown wire from the luminaire to the supply live wire (red or brown). Connect the blue wire to the supply neutral wire (black or blue). Connect the green/yellow wire to the supply earth wire (green/yellow) or connect the supply earth to the luminaire earth terminal marked: 



CLASS II Luminaires (Not earthed) - These luminaires are double insulated and have the symbol: 

These fittings do not have to be connected to the supply earth. Make sure that the basic insulation of the supply wiring cannot contact touchable metal. Connect the brown wire from the luminaire to the supply live wire (red or brown). Connect the blue wire to the supply neutral wire (black or blue). Isolate the supply earth wire.

If silicone sleeving is provided, fit over the supply cable up to the terminal block or lamp holder, to at least the mounting surface, to protect cable from heat.

