

E14 Bulb x 6

Before You Start

Warnings

For your safety, this product must be installed in accordance with local Building Regulations. If in any doubt, or where required by the law, consult a competent person who is registered with an electrical self-certification scheme.

Further information is available online or from your Local Authority.

We suggest you retain these instructions for future reference. Light fittings should be connected to a 5 amp fused circuit.

This light fitting is suitable for indoor use only.

Before commencing installation, isolate the circuit to be used by removing the fuse or circuit breaker at the consumer distribution unit.

Do's

We suggest you spend a short time reading through this leaflet before you start.

When you are ready to start, make sure that you have the right tools and plenty of space.

Unwrap all packaging materials and place the components on a clean surface to protect it from damage.

Carefully check that you have all the parts before beginning assembly. Always switch off the supply before changing lightbulbs or cleaning. Allow bulbs to cool down before handling.

Don'ts

The fitting should NOT be fitted to newly painted or plastered surfaces as this may cause discolouration of the finish.

We recommend cleaning with a soft dry cloth. Do not use abrasive materials as these will rub away the protective coating.

Number of people required to assemble

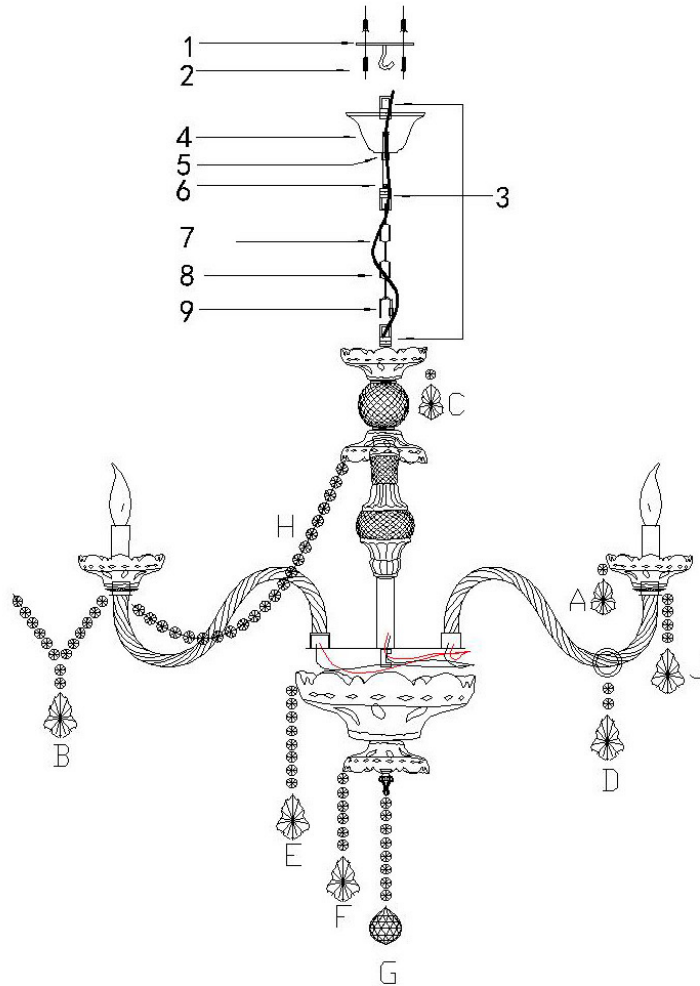
One Person who is competent with electrical wiring and installation, however we do recommend that this item is installed by a qualified electrician.

Tools required

Two screwdrivers one suitable for a slotted screw and one suitable for a cross-headed screw

Small electrical screwdriver Insulating tape.

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1. Mounting plate
2. Screws
3. Hanging nut
4. Ceiling rose
5. Small screw
6. Metal rod
7. Electric wire
8. Metal Chain
9. Lock catch

- A. 1bead+38# Droplet 24
- B. 6+6+1bead+50# Droplet 6
- C. 1bead+38# Droplet 4
- D. ring+2bead+50# Droplet 6
- E. 6bead+50# Droplet 6
- F. 4bead+50# Droplet 4
- G. 8bead+40#The Ball 1
- H. 16bead 6
- J. 3bead+50# Droplet 6

Installation diagram

2/2 page

