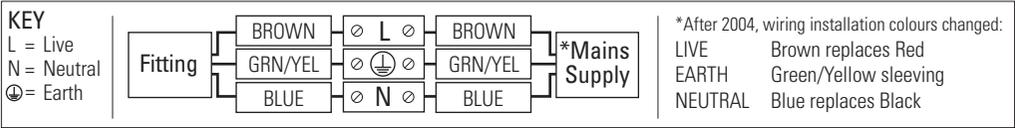


These instructions are provided for your safety in order to prevent the risk of Fire, Electric shock or Injury. It is vitally important that they are read in their entirety before installing your fitting. Please retain for future reference.

1. If you are in any doubt consult a qualified electrician as to the installation of the fitting. Install in accordance with current IEE wiring regulations. It is recommended that this fitting is installed by a qualified electrician.
2. Ensure that the electrical supply is OFF. Disconnect the electrical supply at the fuse-board.
3. If removing an existing fitting first, note all wiring connections: record which of the house wires is connected to the live, neutral and earth terminals.
4. Carefully identify where the supply cable is (and check there are no other cables in the area) to avoid damage to concealed wiring during installation.
5. Position the light where desired ensuring that there is suitable support adjacent to where you will connect to the house supply and mark position of fixing holes, before drilling appropriate holes as below.
6.
  - a. Brick or masonry: Drill holes into which the wall plugs tightly fit, then insert wall plugs.
  - b. Wood: No hole necessary (unless small pilot hole required), screws can be screwed directly into the timber.
  - c. Plaster/Cavity: Special cavity wall fittings are required, rather than provided fixings. These are widely available from good hardware or DIY store and should come with their own instructions that must be followed. It may be easier to relocate the fitting so that you screw directly into a timber joist or beam.
7. Support the fitting so that no strain is applied to the wiring when making the electrical connections.
8. Electrical connection - this light fitting must be earthed. Make connections following the diagram below. A small flat-head screwdriver is required.



9. Double check all the connections are secure and that no loose strands of wire are left out of the connector and that the lid of the terminal block is closed securely after making the connections.
10. Check that no wires are trapped behind or within the fitting and complete the installation, referring to the Installation diagram inside.
11. Fit the correct type and wattage of lamp (or less). Be careful not to overtighten the lamp.
12. Switch on at the fuse-board. Your light fitting is now ready for use.

Other Important Information

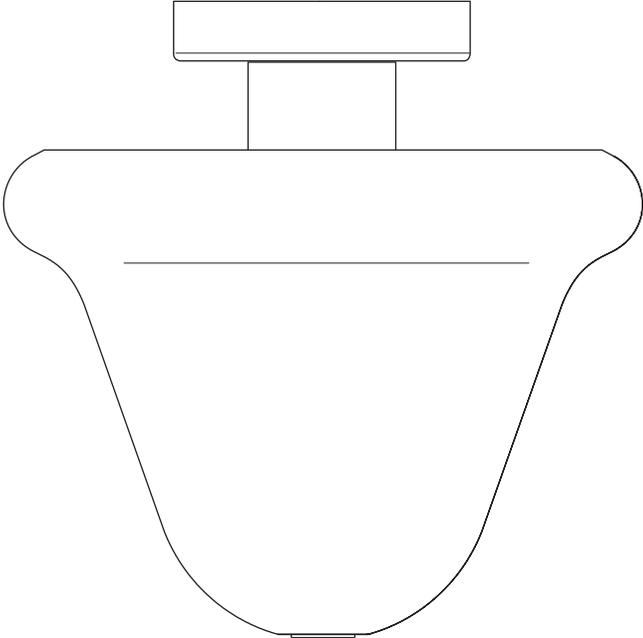
Switch off at mains before changing lamp(s). Never fit a lamp of greater wattage than recommended. Ensure children do not play with the light fitting. Dispose of old lamps carefully. Never leave a fitting without a lamp in position (or someone can accidentally touch the contacts). Adjust fitting only when power to the fitting is off and has been left to cool. If the external flexible cable or cord of this luminaire is damaged, it shall be exclusively replaced by this manufacturer or his service agent or a similar qualified person in order to avoid a hazard. For use in dry, indoor environment only. Ensure the fitting does not come into contact with any liquids.

Cleaning and Maintenance

Metal finishes should only be cleaned with a soft, dry cloth. Do not use polishes or abrasives. Glass can be cleaned with a suitable glass cleaner - avoid contact with the metal finishes - it may be easier to remove the shade entirely to clean the product. Switch off power to the fitting before cleaning. Spare parts are available for this product, please contact us using the details below.

Established in 1990, Original BTC manufactures relaxed, familiar lighting for traditional and contemporary homes. All products are hand-assembled in Oxfordshire from high quality components, produced in the UK.

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ORIGINAL BTC



BUCHANAN STUDIO

# Neo Ceiling Light

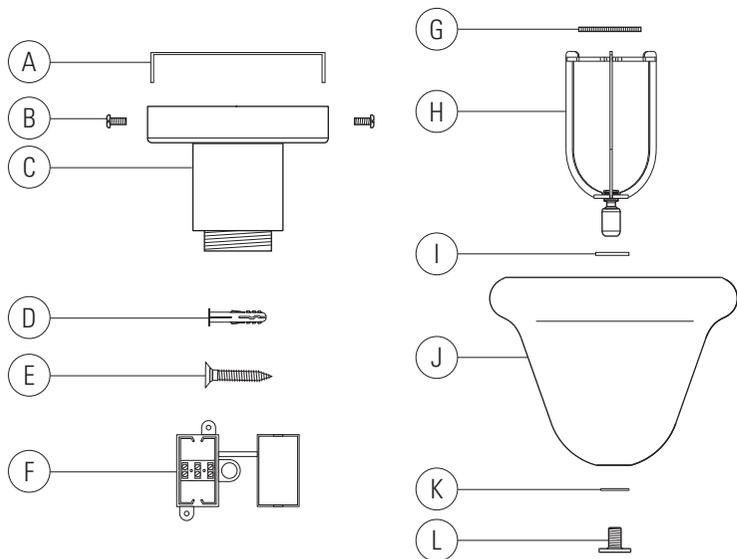
| 230V AC 50Hz | IP20

FC7200P/P Neo Strawberry Ceiling Light  
 FC7200P/B Neo Chocolate Ceiling Light  
 FC7200P/W Neo Vanilla Ceiling Light

LAMP GUIDANCE			
BASE	SHAPE	TYPE*	WATTAGE**
E27	GLS <del>BALL</del>	INCANDESCENT	✗ N/A
		CFL	✗ N/A
		ECO-HALOGEN	✗ N/A
		LED	✓ 10W

\* Warm white (2700k) LED lamps recommended.  
 \*\* Wattage value provided as a guide to suitable lamps. Lower wattage than stated may be used.

## Contents



## Contents

- A Ceiling bracket
- B Ceiling rose screw (x2)
- C Main body
- D Rawl plugs (x2)
- E Screws (x2)
- F Terminal block
- G Shade ring
- H Gimble
- I Plastic washer
- J Shade
- K Rubber washer
- L Top cap

## Tools Required

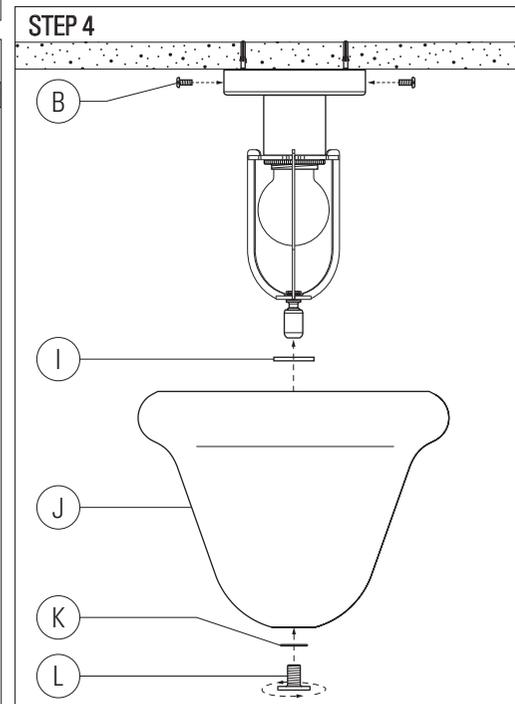
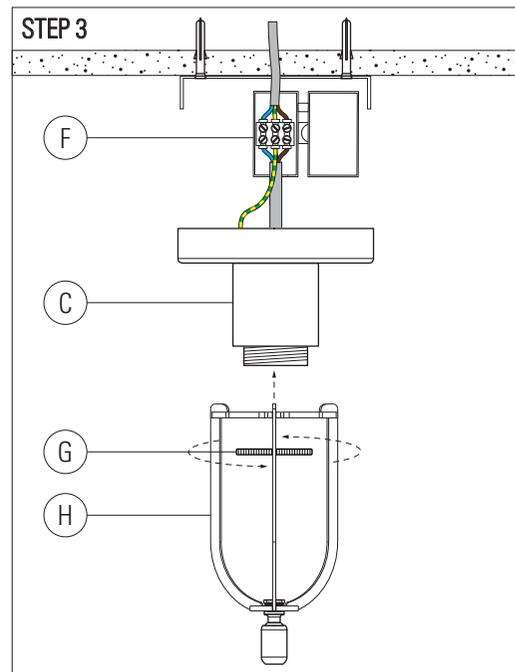
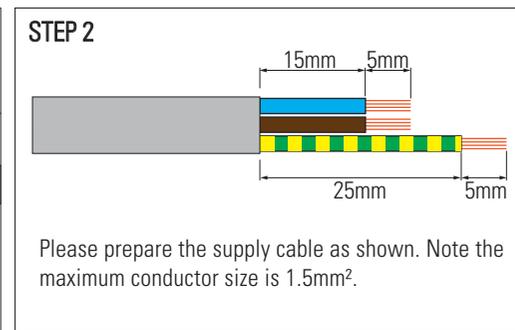
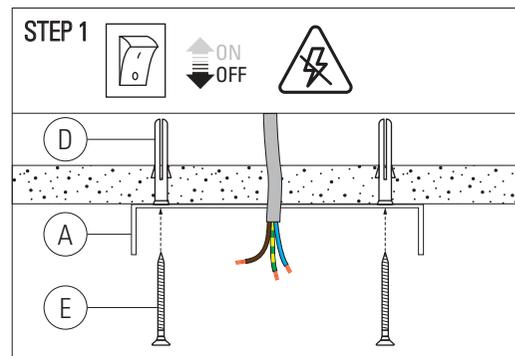
- Cross head screwdriver
- Small flat head screwdriver
- Drill (if holes are required)

## Installation Instructions

- Step 1.** Attach the ceiling bracket (A) to the ceiling using appropriate fixings: see points 1 to 6 on the back page.
- Step 2.** Prepare the supply cable as shown, or as suitable in accordance to wiring regulations.
- Step 3.** Make electrical connections, including all earth connections, with the supplied terminal block (F): see wiring details in Safety & Installation Instructions on the back page. Be sure to firmly close the lid. Attach the gimble (H) to the lampholder thread of the main body (C) using the shade ring (G). Ensure this is firmly held in place.
- Step 4.** Fix the main body (C) to the installed ceiling bracket (A) using the two ceiling rose screws (B). You may require the assistance of a second person. Mount the shade (J) upside-down to the gimble (H) first with the plastic washer (I), shade (J), rubber washer (K) and top cap (L). Check the shade is sufficiently secured.

PLEASE READ THE INSTRUCTIONS ON THE BACK PAGE BEFORE YOU BEGIN INSTALLING YOUR LIGHT

## Installation Diagram & Instructions



## Tilting the Glass Shade

The Neo ceiling light features a pivoting mechanism that allows the glass shade to be manually angled. This feature ensures the shade can be adjusted to sit level, whilst also offering a decorative feature to express the light's playful design.

## WARNING: Handle with Care

When adjusting the shade, use minimal force. Tilting the shade aggressively or with excessive force may cause the glass to strike metal components, resulting in damage to the shade or the fixture.

