

# Safety & Installation Instructions

v1.2-11.25

These instructions are provided for your safety in order to prevent the risk of Fire, Electric shock or Injury. Please retain for future reference. When fitting is in operation, the metal parts may become hot; take care when using/handling.

- Ensure the lamp type and max wattage is followed - do not exceed. Take care not to overtighten the lamp.
- Do not touch the lamp or lampholder while in operation, as both may become hot.
- Turn off and unplug fitting, leaving lamp to cool before changing lamp. Dispose of old lamps carefully.
- Adjust the light fitting only when power to the fitting is off and it has been left to cool.
- Never leave a fitting without a lamp in position (as someone may accidentally touch the contacts).
- Keep light fitting away from combustible materials such as soft furnishings.
- Ensure children do not play with the light fitting.
- Ensure the light is positioned on a solid, level and non-slip surface and make sure the position of the cable does not pose a trip hazard.
- If the external flexible cable or cord of this luminaire is damaged, it shall exclusively be replaced by the manufacturer or his service agent, or a similar qualified person, in order to avoid a hazard.
- For use in a dry, indoor environment only. Ensure the fitting does not come into contact with any liquids.

## Cleaning & Maintenance

Metal finishes should only be cleaned with a soft, dry cloth. Do not use polishes or abrasives. The glass shade can be cleaned by hand, using a soft damp cloth with a diluted mild detergent (nonabrasive) or glass cleaner if necessary - avoid contact with the metal finishes. Switch off power to the fitting before cleaning.

 When handling the light, always support from the metal stem - do not lift directly from the glass.

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.

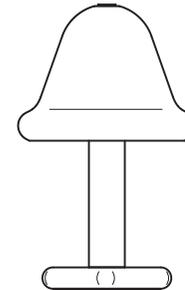
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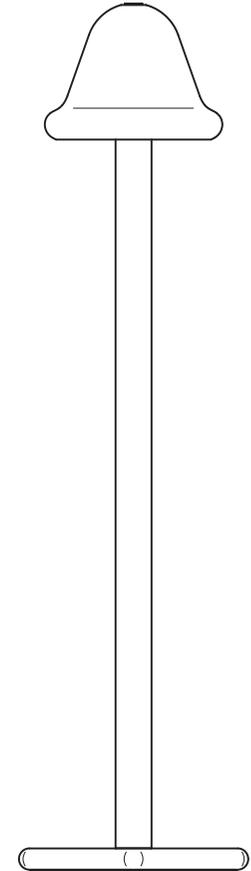
# Neo Table & Floor Light

FT7200P & FF7200P

## Instruction Manual



Neo Table  
FT7200P



Neo Floor  
FF7200P

**ORIGINAL BTC**

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**BUCHANAN STUDIO**

# Neo Table & Floor Light

| 230V AC 50Hz | IP20 |

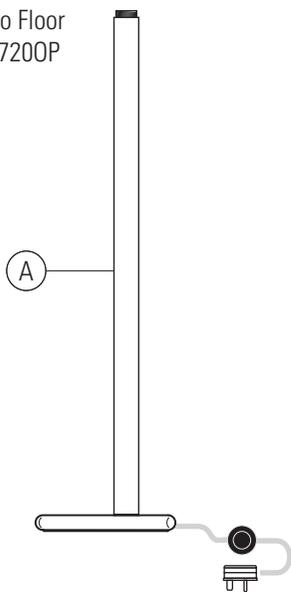
FT7200P/P	Neo Strawberry Table Light	FF7200P/P	Neo Strawberry Floor Light
FT7200P/B	Neo Chocolate Table Light	FF7200P/B	Neo Chocolate Floor Light
FT7200P/W	Neo Vanilla Table Light	FF7200P/W	Neo Vanilla Floor Light

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

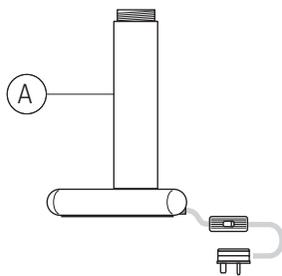
\* Warm white (2700k) low energy lamps recommended.  
 \*\* Wattage value provided as a guide to suitable lamps. Lower wattage than stated may be used.

## Contents

Neo Floor  
FF7200P

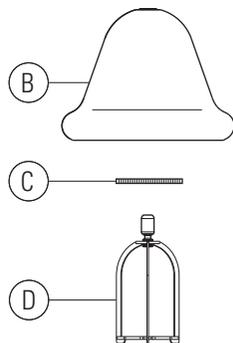


Neo Table  
FT7200P



## Contents

- A Main body
- B Shade
- C Shade ring
- D Gimble



## Assembly Instructions

Refer to the diagrams on the opposite page and read the Safety & Installation instructions on the back page.

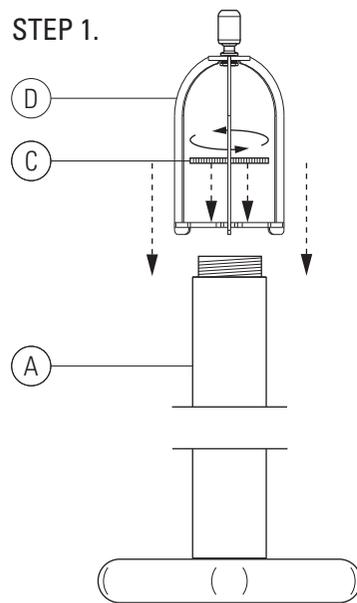
**Take care when handling glass products during installation.**

STEP 1 - Place the gimble (D) over the lampholder protruding from the main body (A). Thread the shade ring (C) on to the lampholder to secure the gimble (D) to the main body (A).

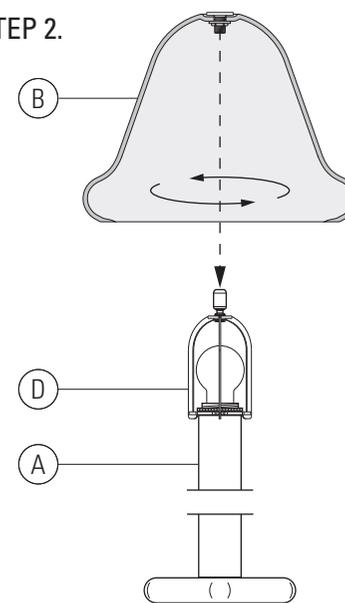
STEP 2 - Screw in a suitable lamp (not supplied), referring to the guidance table above. Fix the shade (B) to the top of the gimble (D) by rotating the shade (B) until it is secured in place. Your light is now ready for use.

## Assembly Diagrams

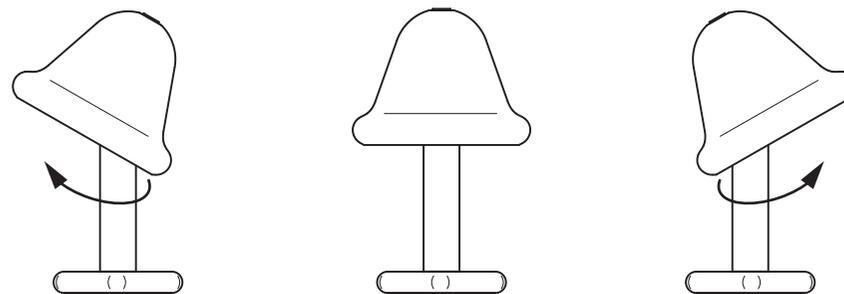
### STEP 1.



### STEP 2.



## Tilting the Shade



### Tilting the Glass Shade

The Neo table & floor lights feature 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.

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