

Safety Instructions

v1.4-04.22

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, some parts will become hot; take care when using/handling.

- Ensure the lamp type and max wattage is followed- do not exceed. Take care not to over tighten lamp.
- Do not touch the lamp (bulb) or lamp holder while in operation, as both become very hot.
- Turn off and unplug fitting, leaving lamp to cool before changing lamp. Dispose of old lamps carefully.
- Adjust light fitting only when power to the fitting is off and has been left to cool.
- Never leave a fitting without a lamp in position.
- 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 be exclusively 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. Bone china can be cleaned by hand, using a soft damp cloth with a diluted mild detergent (nonabrasive) if necessary. Switch off power to the fitting before cleaning.

Supplied Lamp (Bulb) Energy Label - FT620 & FF630 Only

The image shows an energy label for LEDVANCE AC32703. It features the ENERGY logo at the top, followed by the brand name LEDVANCE and the model number AC32703. Below this is a scale from A to G, with A at the top and G at the bottom. The letter F is highlighted in a black box. At the bottom of the label, the number 5 is displayed, followed by kWh/1000h. A QR code is located at the bottom left, and the date 2019/2015 is printed vertically on the right side.

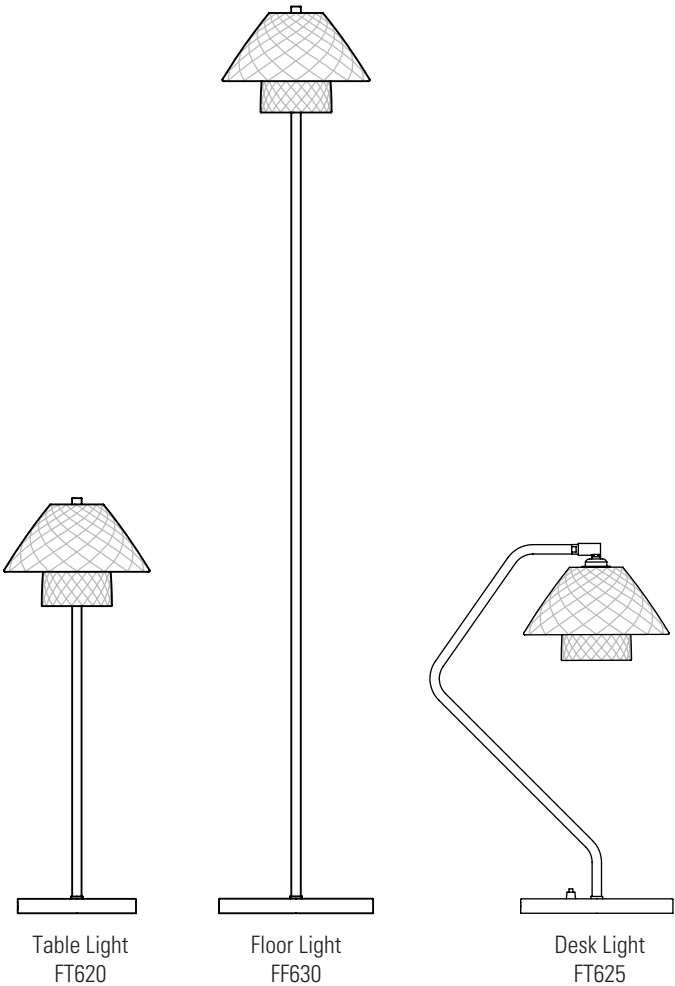
Established in 1990, Original BTC manufactures relaxed, familiar lighting for traditional and contemporary homes. All products are hand-assembled in Oxfordshire from high quality components, produced in the UK.

ORIGINALBTC.COM
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UNIT 21 / 22 AVENUE ONE, STATION LANE, WITNEY, OX28 4XZ, ENGLAND



Oxford Double
Instruction Manual

FT620 / FT625 / FF630



ORIGINAL BTC
BRITISH LIGHTING MANUFACTURERS
LONDON • NEW YORK • PARIS



Oxford Double

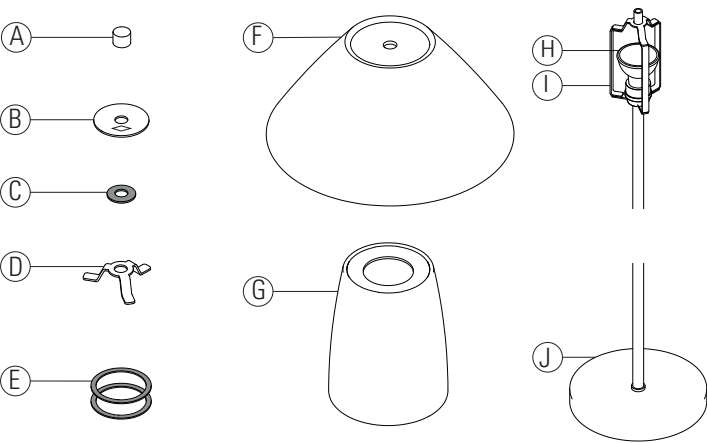
230V AC 50Hz | IP20

FT620/BR - Oxford Double Table Light

FF630/BR - Oxford Double Floor Light

LAMP GUIDANCE			
BASE	SHAPE	TYPE*	WATTAGE**
 GU10	 PAR16	HALOGEN  LED 	N/A 10W
* Supplied with 4.3W LED bulb. Use LED lamps only. Warm white (2700k) recommended. ** Wattage value provided as a guide to suitable lamps. Lower wattage than stated may be used.			

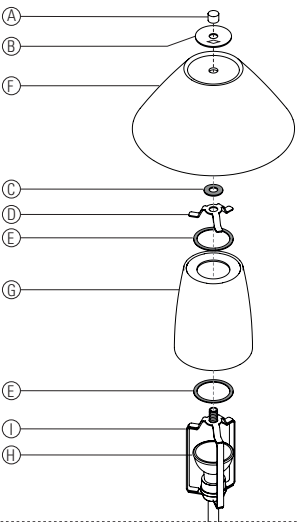
Contents



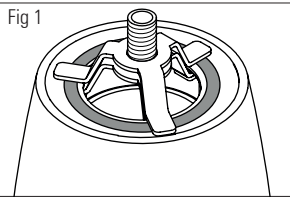
Contents

- A Finial
- B Disc
- C 20mm washer
- D Spacer
- E 47mm washer (x2)
- F Conical shade
- G Cylindrical shade
- H Bulb
- I Shade rest
- J Base

Assembly



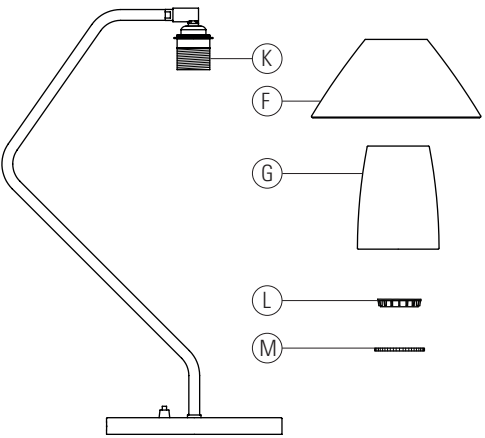
- With the bulb (H) installed, place the first 47mm washer (E) on top of the shoulders of the shade rest (I). Next, place the cylindrical shade (G) on top of this washer.
- Place the 2nd large washer (E) on top of the shade (G) hole, and then place the spacer (D) on top of this, aligning the 3 legs with the legs of the shade bracket (I) underneath (see Fig 1.).
- Put the small 20mm washer (C) over the threaded tube (I), onto the spacer (D).
- Place the conical shade (F) onto the 20mm washer (C), place the brass disc (B) on top of the conical shade (F) and fix in place with the finial (A). DO NOT OVER TIGHTEN.



FT625/BR - Oxford Double Desk Light

LAMP GUIDANCE			
BASE	SHAPE	TYPE*	WATTAGE**
 E27	 GLS	INCANDESCENT  CFL  ECO-HALOGEN  LED 	40W N/A N/A 6W
* Warm white (2700k) low energy lamps recommended. ** Wattage value provided as a guide to suitable lamps. Lower wattage than stated may be used.			

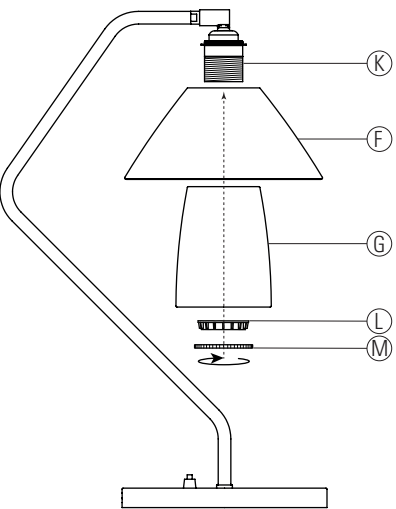
Contents



Contents

- F Conical shade
- G Cylindrical shade
- K Lampholder
- L Plastic shade ring
- M Metal shade ring

Assembly



- Place the conical shade (F), then the cylindrical shade (G) over the lampholder (K) skirt and hold in place.
- Place the plastic shade ring (L) over the lampholder (K) skirt.
- Screw the metal shade ring (M) onto the lampholder (K) skirt to secure the assembly together. Ensure the metal shade ring (M) is properly aligned when screwing onto the lampholder (K) skirt.
- Gently screw a bulb. The light is now ready to use.