

Care instructions

We recommend cleaning with a soft dry cloth. Do not use abrasive materials as these will damage the finish.

Replace bulbs from John Lewis or established brand of the same type and compatibility.

Recommended bulb

1 x 10 watt E27 LED bulb

Bulbs replaceable

Bulbs not included

Specifications


Max. power: 60W

Voltage: 220V-240V~ 50Hz

Weight: 15.5 kg



Please retain these instructions for future reference.

This symbol  indicates that this product should not be treated as normal household waste and it should be recycled. John Lewis do not operate in-store take back, but as members of the Distributor Take Back scheme have funded the development and upgrade of recycling facilities across the UK. Please take in to your nearest collection facility or for further details contact your local council or visit www.recycle-more.co.uk

John Lewis Partnership
171 Victoria Street
London SW1E 5NN
johnlewis.com

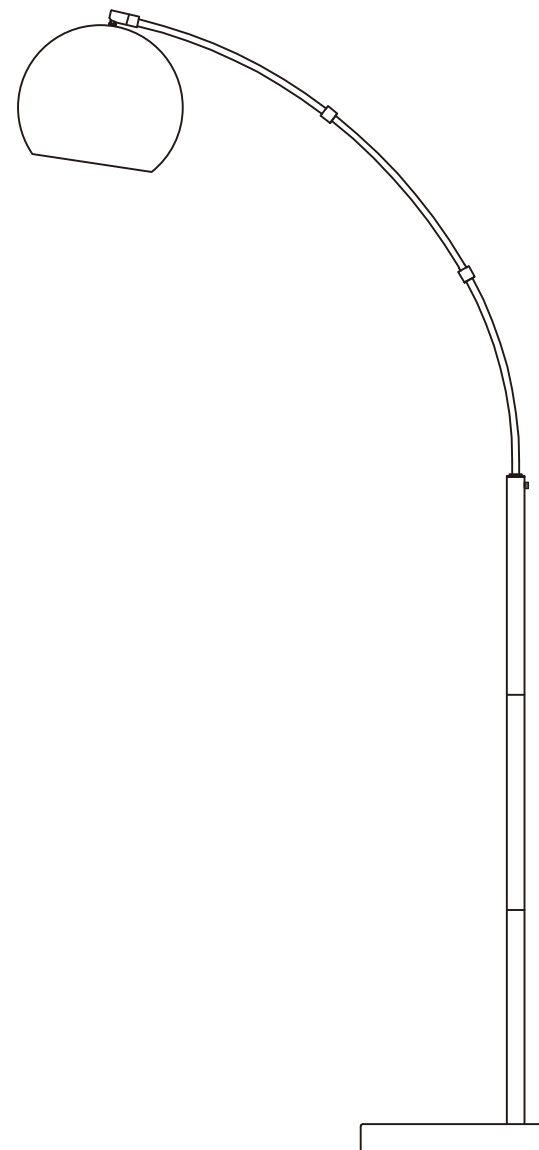
Made in China

John Lewis

User manual

Hector

Floor Satin

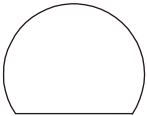








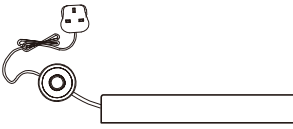





Thank you for purchasing this Hector Floor Satin. Please read the instructions and warnings carefully before use to ensure safe and satisfactory operation of this product. Please keep these instructions for future reference.

Warnings!

- This lamp is for indoor use only.
- This product is Class II.
- The supply cord cannot be replaced. If the cord is damaged, the floor lamp should be destroyed in order to avoid a safety hazard.
- Please ensure that all screws and small pieces are properly tightened to the product, especially on the top part of the pole.
- Always use the correct type and rated power bulb. Never exceed the rated power stated.
- When changing a bulb, always switch off at the mains and allow the old bulb to cool down before handling.
- Dispose of used bulbs carefully.

Parts list

	Parts list	Qty
A		1 PC
B + F		1 PC
C		1 PC
D		1 PC
E + F		1 PC
G		1 PC
H		1 PC
I		1 PC
J K L		3 PCS
M		1 PC
N		1 PC
O		1 PC
P		1 PC

Assembling instructions:

NOTE: WHEN ASSEMBLING, KEEP IN MIND THAT THIS ARC LAMP SHOULD FACE FORWARD WITH THE CORD COMING OUT OF THE BACK OF THE BASE. THE SCREW HOLE OF TUBE (J) SHOULD FACE TOWARDS THE BACK OF THE LAMP IN THE SAME DIRECTION AS THE CORD COMING OUT OF THE BACK OF THE BASE.

1. Carefully unpack the carton, making sure all parts are included before assembly. Place lamp parts on a flat surface. By following the directions below, you will be assembling the pole and base of the lamp first, then separately assembling the arm of the lamp, and lastly assembling the 2 parts together.
2. Screw pole (J) clockwise into pole (K) until tight.
3. Screw pole (K) clockwise into pole (L) until tight. You may need to pull any excess cord gently through the poles so that these two parts fit.
4. Insert pole (L) into base (M) & washer (N). Tighten nut (O) to washer (N) using wrench (P). NOTE: The screw hole of tube (J) should face towards the back of the lamp in the same direction as the cord coming out of the back of the base.
5. Insert tube (B) into shade (A). Tighten the pre-set screw (C) with allen key (D) to secure tube (B) and shade (A) together. (For easy access to pre-set screw (C), rotate shade (A) upward.)
6. Insert tube (E) into tube (B) and turn part (F) to tighten. To easily assemble the joints together, make sure to slightly lift up the arm to relieve the pressure. This will allow for the joints to easily screw together.
7. Insert tube (G) into tube (E) and turn the second part (F) to tighten.
8. Fold the excess cord coming out of tube (G) and insert into tube (J).
9. Unscrew and remove pre-set screw (I). Insert tube (G) into pole (J) and screw pre-set screw (I) back in and tighten with Allen wrench (H) to secure tube (G) to pole (J). NOTE: The Arc lamp should face forward with the cord coming out of the back of the base and you may need to pull any excess cord through the pole to base.

