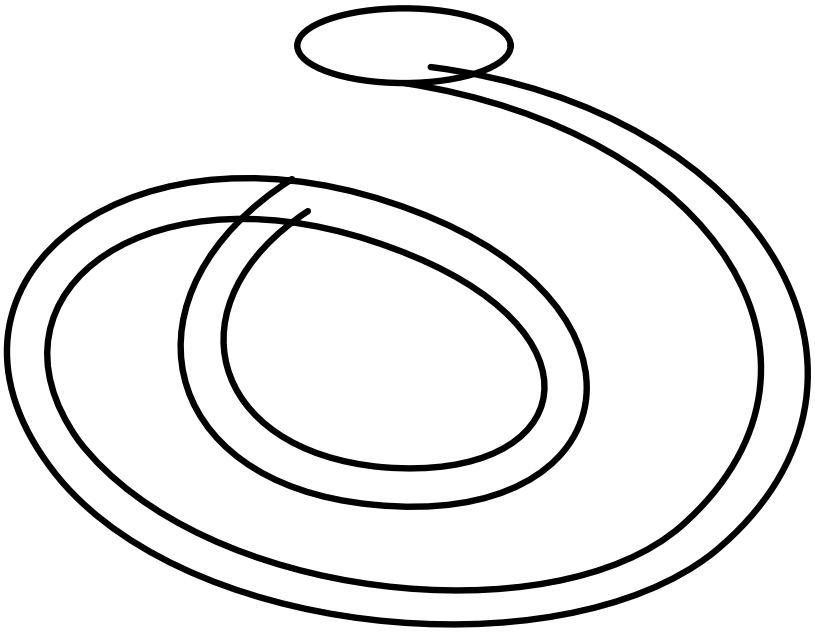
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LIGHTING LONDON

Curved Ribbon LED Ceiling Light

FITTING & CARE GUIDE / V2



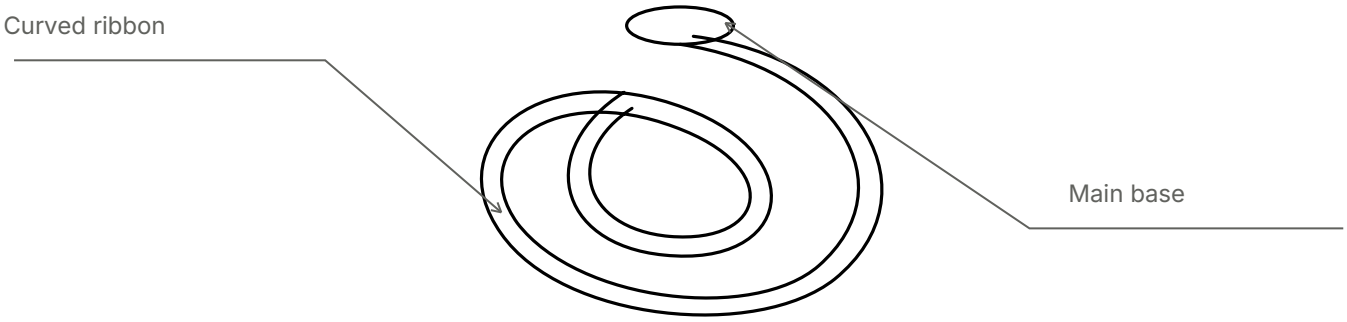
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01 / YOUR LIGHT AT A GLANCE

Curved Ribbon LED Ceiling Light

This ceiling fitting has a curved illuminated ribbon rising from a compact base. It is a wired light with an integrated LED, supplied in Black or White. Protect the curved body from bending during unpacking, fitting and cleaning.



FORM
Curved ribbon ceiling light

POWER CONNECTION
Wired ceiling fitting

LIGHT SOURCE
Integrated LED

COLOURS
Black or White

Match Black or White to the order. This is the curved wired ceiling fitting; it does not use batteries or a charging cable.

Ceiling base

The compact base sits above the ribbon and is the main handling area. Keep the body supported beneath it.

Curved ribbon

The sculpted ribbon defines the light's shape. It should not be bent, stretched or used as a carrying handle.

Light-emitting surface

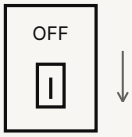
The pale light surface follows the curve. Inspect it for cracks and protect it from scratches, pressure and packing residue.

Allow room for the ribbon

Check the actual width, depth and lowest point of the curve against the available ceiling space. Include doors, high cupboard fronts and loft hatches in the check. View the proposed orientation from the doorway so the ribbon sits as intended, then confirm the ceiling point and suitable structural support before fixing.

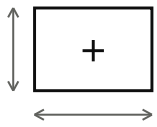
CURVED RIBBON LED CEILING LIGHT

Prepare & fit

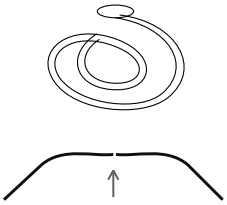


Before fitting

Switch off the lighting circuit at the consumer unit and verify it is dead. Electrical connections and testing must be completed by a competent installer. Keep the light supported until it is securely fixed.



01 Check the position



02 Support the body



03 Check before use

Check the curve

Inspect the complete ribbon from both sides while supporting the base. Look for distortion, cracks in the light surface or damage near the connection to the body; photograph any issue before fitting.

Keep the label with the light

Retain the delivered version label and any control information with the supplied parts. Check the finish against the order before the installer begins preparing the ceiling and mounting position.

1 Prepare a padded resting place

Keep the curved fitting on a clean, padded surface while its supplied parts are checked. Arrange it so the ribbon is not trapped under the base or pressed against a hard edge.

2 Check the proposed orientation

Confirm the visible curve's direction and complete outline before marking the ceiling. Use the actual supplied mounting arrangement to plan the fixing points, and check for concealed services before any drilling.

3 Handle the main base

Bring the fitting into position with the base supported and the ribbon clear of the ladder. Do not straighten, twist or pull the curve to help it pass an obstruction.

4 Look over the light surface

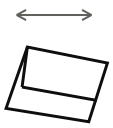
Before use, inspect the entire curved face for remaining packing, damage or pressure marks. Ask the installer to check any loose connection between the visible ribbon and base without loading the ribbon.

CURVED RIBBON LED CEILING LIGHT

Use & look after

Wired LED with white-tone options

This version is a Tricolor light with an integrated LED. It does not need charging or a separate screw-in bulb. Keep the supplied control instructions and have the installer demonstrate the delivered unit after testing. A choice of white tones does not by itself establish dimming, a remote or a specific wall-switch sequence.



Follow the curve gently

With the light off and cool, dust along the ribbon with a soft, dry cloth. Use light pressure and avoid bending its shape.



Clean the base separately

Dust the base with a clean cloth while keeping the cable entry dry. Avoid sprays, abrasive cleaners and attaching decorations to the ribbon.

If something needs attention

The light does not come on	Check the normal wall switch. This fitting has no battery to charge; leave the body closed and arrange an installer check if it remains off.
The tone changes unexpectedly	Keep a note of the switch action and result, then check the supplied control instructions. Do not guess a reset sequence by rapid repeated switching.
The ribbon is distorted or cracked	Do not bend it back or apply glue. Keep the light switched off, take a clear photograph and contact support before it is used again.

BEFORE SWITCHING ON

- ✓ Fitting secure
- ✓ Fragile parts stable
- ✓ No trapped cable
- ✓ Electrical checks complete