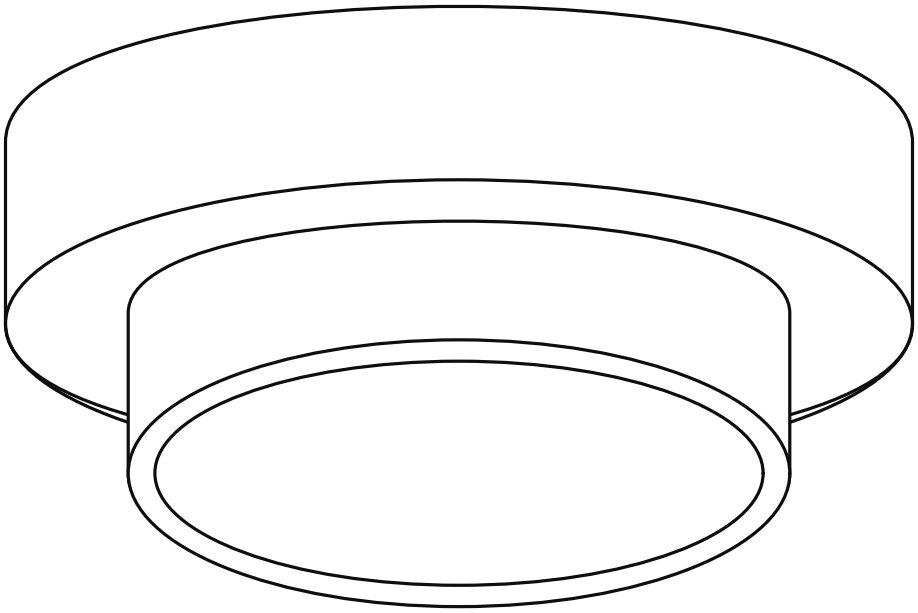
LUNARIA

LIGHTING LONDON

LED Acrylic Drum Semi-Flush Ceiling Light

FITTING & CARE GUIDE / V2



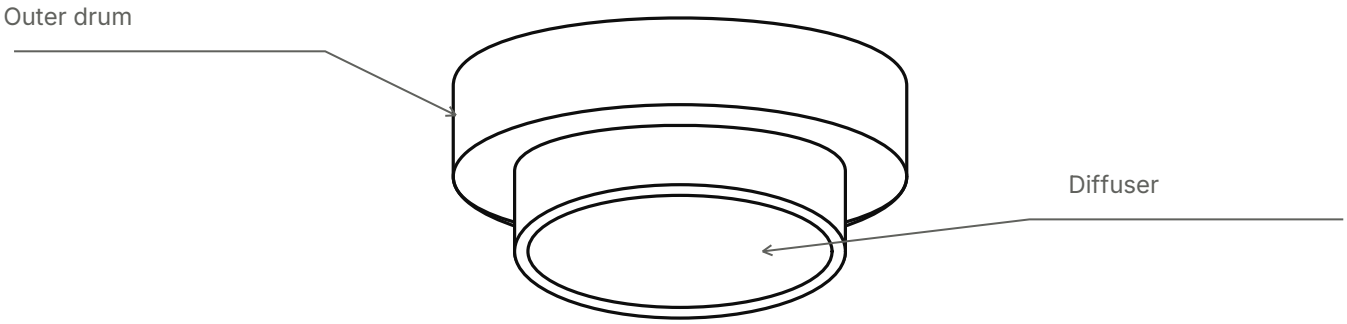
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01 / YOUR LIGHT AT A GLANCE

LED Acrylic Drum Semi-Flush Ceiling Light

This ceiling light has a layered drum outline and a broad diffused light face with built-in LEDs. Its circular surfaces should be protected from scratches and pressure while the installer prepares the ceiling and identifies the supplied attachment.



DIAMETER OPTIONS
40 cm, 50 cm or 60 cm

COLOURS
Black, White or Grey

FORM
Concentric drum ceiling light

LIGHT FACE
Acrylic diffuser

LIGHT SOURCE
Built-in LED

Match both diameter and colour against the order. The current range has three diameters; use the actual delivered body when planning the ceiling position and handling space.

Outer drum

The wider circular body defines the fitting's footprint. Support the outer body carefully without squeezing its rim or using the diffuser for support.

Inner drum

The second circular section creates the stepped outline. Keep tools clear of its edges and avoid twisting one section against the other.

Lower diffuser

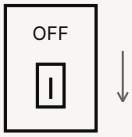
The broad acrylic light face covers the LEDs below the body. Protect it from scratches, concentrated pressure and objects placed on top.

Check the drum's full footprint

Measure the delivered body's widest diameter and its complete depth from the ceiling-facing surface. Check the footprint against nearby coving, ceiling features and the movement of tall doors. A paper circle can help visualise the diameter, but the installer must take fixing locations from the actual attachment hardware.

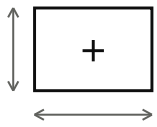
LED ACRYLIC DRUM SEMI-FLUSH CEILING LIGHT

Prepare & fit

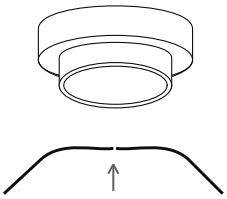


Before fitting

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

Provide a wide padded surface

Clear enough space for the entire drum and cover it with a clean cloth. Keep fixings and tools outside its footprint so the acrylic cannot be scratched while the body is moved.

Inspect the concentric sections

Look around both circular edges and across the light face for cracks, distortion or loose pieces. Photograph any damage before lifting the fitting or attempting to separate a section.

1 Assess the ceiling support

Check the ceiling construction and the actual fitting before choosing fixings. A large circular cover can conceal the fixing area, so suitable support must be established independently of its appearance.

2 Identify the actual mounting interface

With the body supported, identify its supplied ceiling attachment and retaining method. Keep the diffuser in place during identification of the hardware; do not test whether it twists off.

3 Lift by the outer body

Arrange help to raise the drum while supporting its outer body. Keep pressure off the large acrylic face and avoid gripping the inner section as a handle during mounting.

4 Check the stepped outline

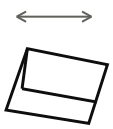
After installation, look at the circular edges from several sides. Ask the installer to assess any unexpected tilt, distorted ring or cracked light face before the light is used.

LED ACRYLIC DRUM SEMI-FLUSH CEILING LIGHT

Use & look after

A built-in light source

The drum contains integrated LEDs and has no separate screw-in bulb to change. Have the installer demonstrate the actual controls supplied with your fitting and retain their information. Leave the diffuser in place for normal use and cleaning; a lighting fault should be assessed without opening the drum yourself.



Clean the acrylic gently

With the light off and cool, use a clean, soft, dry microfibre cloth. Avoid solvents, abrasive pads and pressing against the broad diffuser.



Dust around the steps

Follow the accessible circular edges with a soft cloth without twisting either section. Do not insert cleaning tools between the drums or spray cleaner into gaps.

If something needs attention

Part of the diffuser looks dark	Record the affected area with a photograph and contact LUNARIA. Leave the light off; do not press the acrylic face or rotate it to investigate.
The light flickers or will not switch on	Check the normal control once, then leave the fitting off. Ask the installer to assess it; the integrated LEDs are not a loose bulb to reseat.
A circular section looks loose	Stop using the light and ask the installer to inspect the body. Do not attempt to click, twist or push the section back into position.

BEFORE SWITCHING ON

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