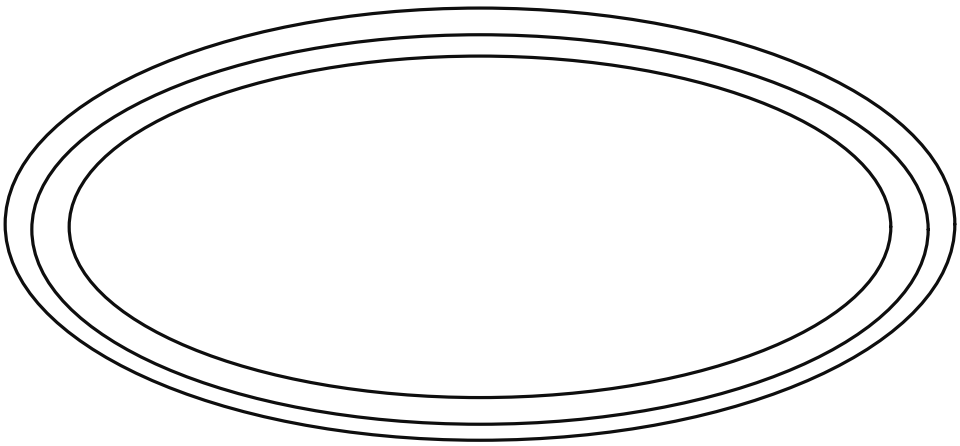
LUNARIA

LIGHTING LONDON

Quasso Flush Ceiling Light

FITTING & CARE GUIDE / V2



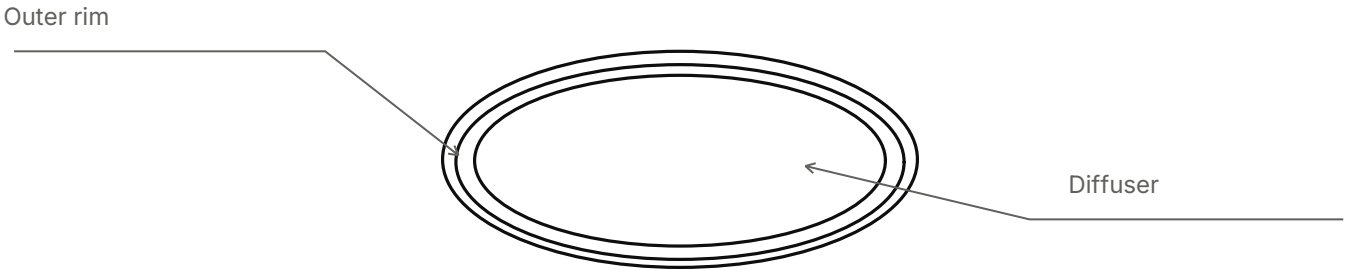
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01 / YOUR LIGHT AT A GLANCE

Quasso Flush Ceiling Light

Quasso is a circular ceiling light with built-in LEDs behind an acrylic diffuser. Its shallow body has no hanging shade or separate bulb, so planning centres on the diameter and the position of the existing ceiling point.



SIZE OPTIONS
Ø 20 cm or Ø 30 cm

COLOURS
Black or White

FORM
Round flush ceiling light

LIGHT SOURCE
Built-in LED

LIGHT FACE
Acrylic diffuser

Match both the diameter and colour on the order before fitting. Place a pair together in daylight to check that both are the intended version.

Metal body

The shallow circular body forms the main structure. Support its outer edges when moving the light, without squeezing the light face.

Acrylic diffuser

The pale light face covers the LEDs and spreads their output. Protect it from pressure, grit and contact with tools.

Outer rim

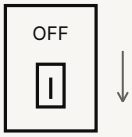
The coloured perimeter defines the circular outline from below. Check its finish and shape before the light is taken overhead.

Check the circle on the ceiling

Measure the space around the ceiling point, including nearby coving, doors and cupboards. A paper circle matching the ordered diameter helps you judge the footprint from below. Measure the actual fitting before marking any fixings; the outside diameter is a positioning aid, not the spacing of the mounting holes.

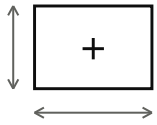
QUASSO FLUSH CEILING LIGHT

Prepare & fit

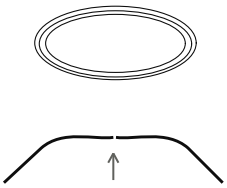


Before fitting

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

Inspect the light face

Unpack on a clean cloth and examine the diffuser and rim in daylight. Photograph any cracks, dents or loose pieces before fitting; keep damaged parts out of the installation.

Set out the fitting kit

Keep the light, loose hardware and any enclosed instructions together. Identify the supplied mounting parts and check the ceiling construction before selecting suitable fixings or marking the mounting holes.

1 Prepare the ceiling point

Check the condition of the ceiling around the existing light point. Old holes, a ceiling rose or a decorated surface may affect support and how the circular body sits.

2 Check the actual attachment

With the fitting on the padded surface, identify how the delivered body and mounting hardware engage. Keep the acrylic face untouched while the attachment and fixing locations are checked.

3 Raise it by the body

Arrange the working position so the light can be raised while held at its outer body. Keep screwdrivers and loose fixings away from the diffuser throughout the overhead work.

4 Look around the perimeter

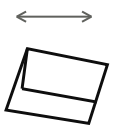
Once the installer has secured the light, view the rim from several sides. Report a tilted body, new crack or distorted diffuser before use; do not press the light face to correct its position.

QUASSO FLUSH CEILING LIGHT

Use & look after

Built-in light, no bulb fitting

Quasso uses integrated LEDs, so there is no screw-in bulb to install or change. Keep the diffuser in place during use. Ask the installer to demonstrate the controls fitted to your installation; do not open the body to look for a bulb or an adjustment switch.



Clean the diffuser gently

With the light off and cool, use a clean, soft, dry microfibre cloth. Use light pressure so grit cannot score the acrylic surface.



Protect the rim finish

Dust the coloured rim with a separate clean area of the cloth. Avoid abrasive pads, metal polish and spraying cleaner into the fitting.

If something needs attention

The light does not come on	Check the normal wall control once. If the fitting remains dark, leave it switched off and contact LUNARIA or the installer; there is no bulb to reseat.
A dark patch or flicker appears	Record which area is affected and whether it happens continuously. Stop using the fitting and arrange an assessment rather than pressing or removing the diffuser.
The body looks uneven	View the perimeter from the floor and photograph the uneven gap. Have the installer inspect the attachment; do not push or twist the fitted body.

BEFORE SWITCHING ON

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