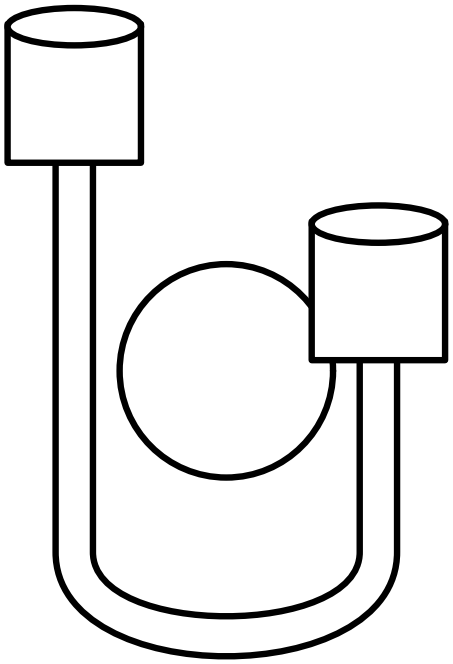
LUNARIA

LIGHTING LONDON

Avelin Asymmetric Wall Light

FITTING & CARE GUIDE / V2



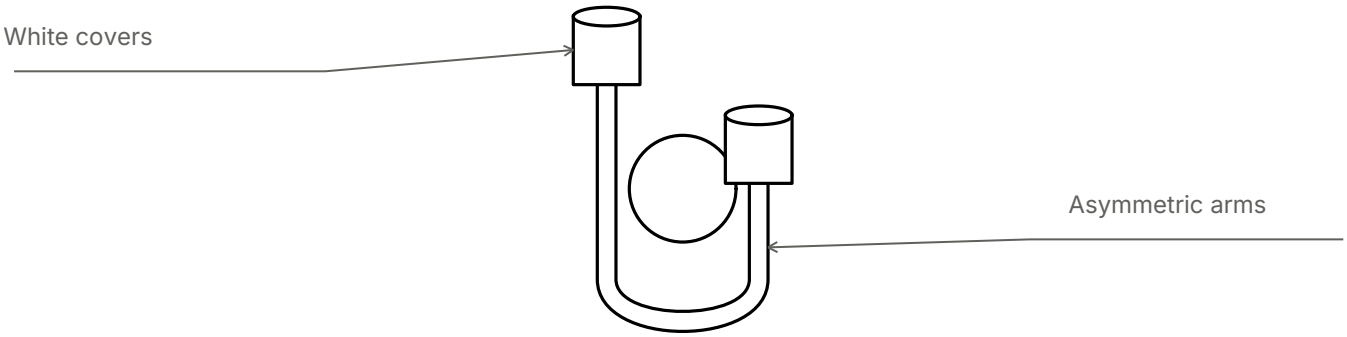
lunarialight.com

hello@lunarialight.com

01 / YOUR LIGHT AT A GLANCE

Avelin Asymmetric Wall Light

Avelin has an asymmetric twin-arm metal body with two white cylindrical light covers and a round wall backplate. Left and Right versions are separate products within the range. Check the chosen orientation before deciding its position on the wall.



HEIGHT
55 cm

LAMP POSITIONS
Two G9 bulbs

ORIENTATION
Left or Right

FINISH
Gold or Black

Match both finish and Left/Right orientation to the variant image on the order. A quantity of two does not automatically create a mirrored pair.

Round backplate

The circular cover sits against the wall behind the arms. Its visible outline helps judge the centre and wall position.

Asymmetric metal arms

The two unequal arms create the handed shape. Support the metal body without bending the arms or changing their orientation.

Two white cylinders

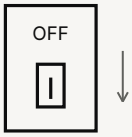
The white cylindrical sections cover the two lamp positions. Protect them from knocks and avoid using them as lifting handles.

Place the asymmetric arms deliberately

Check the complete height and reach of both arms against furniture, artwork and door movement. Compare the chosen Left or Right version with its order image before marking the wall. For a pair, check both positions together from the room entrance. Confirm the cable point and suitable wall support before finalising the centre.

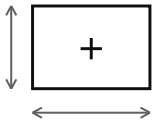
AVELIN ASYMMETRIC WALL LIGHT

Prepare & fit

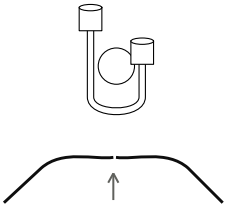


Before fitting

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

Confirm the handed version

Place the light beside the order image and match its arm layout and finish. If fitting a pair, label the intended wall positions before the installer begins work.

Inspect the cylinders

Check both white covers and the arm joints for visible damage while the body is supported on a soft surface. Leave fitted covers in place during this inspection.

1 Plan the complete outline

Use the actual fitting's outline to check the proposed position without pressing the covers against the wall. Look for clashes with doors, artwork, headboards and the route through the room.

2 Prepare the wall point

Check the wall construction, cable position and supplied mounting parts before drilling, including a check for concealed services. A round front cover does not reveal the concealed fixing pattern or retaining arrangement.

3 Handle the metal body

Keep the main metal body supported as the light is moved into position. Do not lift by a white cylinder, turn the arms or flip the fitting to imitate the opposite-handed version.

4 Check the lamp access at handover

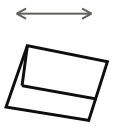
Ask the installer to demonstrate the actual method for reaching the G9 bulbs after checking the delivered covers and retainers. Keep that information with the guide for later bulb replacement.

AVELIN ASYMMETRIC WALL LIGHT

Use & look after

Two G9 lamp positions

Avelin uses two G9 bulbs. Match replacement bulbs to the limits on the fitting label and use a matching pair for consistent light colour. Before any bulb change, switch off and let the light cool. Use only the access method demonstrated for the delivered fitting; the white cylinders are not handles or adjustment controls.



Dust the white covers

When off and cool, wipe the cylinders lightly with a clean, dry cloth. Avoid twisting them or pushing sideways against their attachment points.



Care for the metalwork

Use a soft, dry cloth on the arms and backplate. Avoid metal polish or abrasive pads that can change the black or gold finish.

If something needs attention

The layout faces the wrong way	Compare the order's Left/Right image with the actual body before fitting. Do not invert the light or bend the arms to create the other version.
One cylinder stays dark	Switch off and allow the fitting to cool. Use the demonstrated access method to check the bulb, or request help if access is unclear.
A cover or arm feels loose	Stop using the light and contact the installer. Do not rotate the cover or tighten visible screws at random to find a hidden retaining point.

BEFORE SWITCHING ON

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