Industrial Wall Light

Retro Iron Loft Corridor Sconce

BULB	SUPPLY	SIZE	USE
E27 · max 10 W LED per lampholder · LED recommended · not included	230 V, fixed wiring	12 / 45 cm	Indoor, dry rooms

IN THE BOX

Industrial Wall Light

Bracket, screws and wall plugs

No bulb — see below

YOU WILL NEED

Drill, screwdriver, spirit level, voltage tester

Not confident with wiring? Use a registered electrician.

CARE

Wipe with a soft, dry cloth once cool. No solvents.

NEED A HAND?

Write to **thelightheritagelondon@gmail.com** with your order number and a photo. We reply within one working day.

INSTALLATION · 6 STEPS

Switch off at the fuse box before you start. If you are not confident with wiring, use a registered electrician.

1. Switch off at the fuse box and check the circuit is dead.
2. Hold the backplate over the cable outlet, level it and mark the holes.
3. Drill, plug and screw the backplate to the wall.
4. Connect brown to L, blue to N, green/yellow to earth.
5. Fit the body over the backplate and tighten the grub screws.
6. Fit the bulb and shade, switch on.

Isolate at the fuse box before touching wiring. Keep this guide for future reference. Recycle electrical items and bulbs, never in household waste.

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