

TECHNICAL COORDINATION GUIDE

LED mirror installation, wiring & maintenance

Use this guide to prepare the wall, electrical brief, mounting review and handover. A qualified person must follow the final product instructions and local rules for the supplied configuration.

Before the drawing is approved

- Record finished wall dimensions, vanity and basin centres, nearby fittings and door clearances
- Identify wall construction, reinforcement, tile build-up, recess depth and permitted fixing zones
- Mark the power-entry point, supply voltage/frequency, switching method and service-access route
- Confirm bathroom zone, requested IP rating and destination compliance route

Wiring coordination

- Isolate the supply before work and use a qualified installer
- Match the final nameplate voltage, frequency and wiring diagram
- Keep driver, terminals and control modules accessible as shown on the approved drawing
- Do not infer a wire colour, earthing method or dimmer compatibility from this planning guide

Mounting and commissioning

- Use fixings suitable for the wall and the confirmed product weight
- Protect glass edges and frame finish during lifting; use the stated number of installers
- Check level, clearances, control sequence, dimming, CCT selection and anti-fog operation
- Record model/configuration code, serial or batch reference and installation date

Cleaning and maintenance

- Disconnect power before service
- Use a soft cloth and non-abrasive cleaner; prevent liquid entering edges, controls or rear components
- Inspect fixings, cable condition, driver access and seal condition at intervals appropriate to the site
- Replace electrical parts only against the approved BOM or written service instruction

Documents to retain

- Approved product and installation drawing
- Final rating label and wiring instructions
- Destination declarations, certificates or test reports supplied for the ordered model
- Quotation/order confirmation, packing list, warranty scope and service contacts

Planning boundary

This document does not replace the supplied product instructions, local electrical/building rules, a site risk assessment or certification evidence for the ordered configuration.