INSTALLATION & REFERENCE MANUAL

Model Paris

Ceiling-Suspended LED Mirror — Oval Profile



Features & Benefits

- Integrated LED technology with 3000K / 5000K / 6500K selectable color temperature
- Vertical ceiling-suspended installation (no wall switch required)
- Built-in 12V DC driver with on/off and dimming control
- Energy-efficient, rated for up to 120,000 hours of operation
- Anti-explosion film on mirror glass; integrated defogger
- cULus Listed — certified to both U.S. and Canadian safety standards
- 5-Year Limited Warranty

Driver: 12V DC control box, built in — on/off and dimmable, button switch

Color temperature: 3000K–5000K–6500K, field-selectable

Supply circuit required: 110–120V AC, 60 Hz

Important Safety Information

Read this entire manual before beginning installation. Retain it for future reference. This fixture must be installed in accordance with this manual, the manufacturer's listing, and all applicable national, provincial/state, and local electrical and building codes. Installation should be performed only by a licensed or qualified electrician.

⚠ ELECTRICAL SHOCK HAZARD

Disconnect power at the circuit breaker or fuse panel — and verify with a voltage tester — before beginning any wiring work.

Switching off power at a wall switch alone does not de-energize the branch circuit and is not sufficient protection against electrical shock.

All wiring connections must be made inside an approved, accessible junction box in accordance with the National Electrical Code (NEC/NFPA 70) in the United States or the Canadian Electrical Code (CSA C22.1) in Canada, as applicable.

GENERAL SAFETY NOTES

This manual cannot anticipate every job-site condition. Installers must apply sound judgment, caution, and standard trade practice in addition to these instructions.

If you are not experienced with electrical wiring, engage a licensed electrician. Improper installation can result in fire, electrical shock, or product damage, and may void the warranty.

Confirm the fixture and all mounting hardware are undamaged and complete before installation. Do not install a damaged unit.

This fixture is intended for permanent, ceiling-mounted installation only, using the supplied brushed-gold support rod and mounting hardware.

North American Code Compliance Notice

This section has been added to align the installation guidance with current U.S. and Canadian electrical code practice. It supplements — and does not replace — the judgment of your licensed electrician and the requirements of your local Authority Having Jurisdiction (AHJ), which governs the final installation.

Certification

The Model Paris is cULus Listed, indicating third-party certification to both U.S. (UL) and Canadian (CSA) safety standards. Confirm the listing mark and rating on the fixture nameplate match the installation location before proceeding.

Location & Moisture Rating (NEC 410.10 / CE Code Rule 30-320)

- A fixture installed within the bathtub or shower zone and subject to spray must be listed for wet locations.
- A fixture installed within the zone but not subject to direct spray must, at minimum, be listed for damp locations.
- Verify the fixture's listed location rating against its mounting position relative to the tub or shower before installation; consult your electrician if the intended location is uncertain.

Circuit, Disconnect & GFCI Protection

- Provide a dedicated, readily accessible disconnecting means (circuit breaker) for the branch circuit supplying this fixture, so power can be safely isolated for service.
- The NEC and Canadian Electrical Code do not universally mandate GFCI protection for a bathroom lighting fixture itself (this differs from receptacle requirements); however, GFCI protection is required where specified by the fixture's listing or by local amendment. Confirm current GFCI requirements with your electrician or local AHJ, as jurisdictions vary.
- Do not share this circuit with receptacle loads unless permitted by your local code.

Wiring Method & Grounding

- Make all line-voltage splices inside an approved, accessible junction box — never in open air within the ceiling cavity or support rod.
- Bond/ground the fixture in accordance with Article 250 (NEC) or Section 10 (CE Code), as applicable.
- The low-voltage (12V DC) output between the driver and the LED mirror is a Class 2 circuit and may be run without conduit; the 110–120V supply conductors feeding the driver remain line-voltage and must be installed accordingly.

Mounting

- Secure the ceiling support point to framing or an approved outlet box rated to carry the fixture weight — not to drywall or ceiling finish alone.
- Maintain manufacturer-specified clearance from the tub or shower rim in accordance with local code and the fixture's location listing.

This notice is provided for general guidance. Code requirements vary by jurisdiction and are updated periodically — always verify current requirements with your local electrical inspector before final installation.

Product Specifications

Model	Paris — Ceiling-Suspended LED Mirror (Oval Shape)
Mirror glass	4 mm mirror glass with anti-explosion film
Frame	SUS304 stainless steel, brushed-gold finish, 8 × 40 mm L-frame
Light source	Integrated LED strip, selectable 3000K / 5000K / 6500K
Control	Built-in 12V DC driver box — on/off and dimmable button switch
Power supply	1.5 m power cable, hardwired, 110–120V, 60 Hz
Additional features	Integrated anti-fog defogger
Rated life	Up to 120,000 hours
Certification	cULus Listed
Warranty	5-year limited warranty

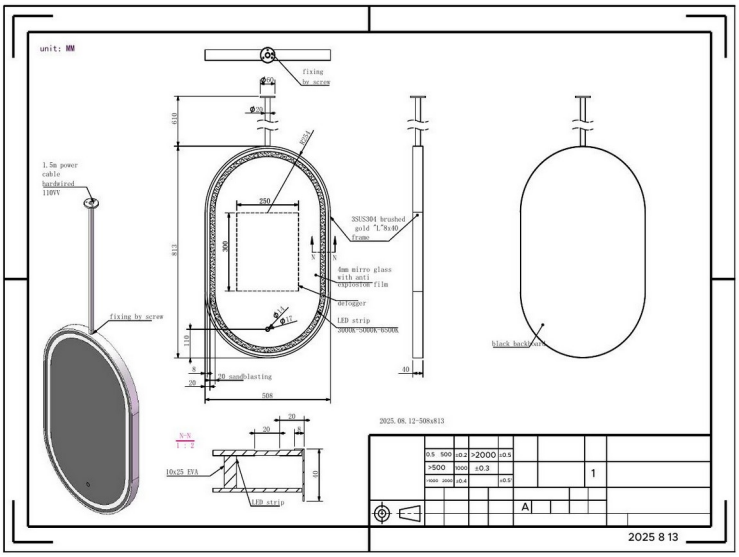
Available Sizes

Size Code	Width	Height	Depth	Mirror Panel
508 × 813 mm	508 mm	813 mm	40 mm	250 × 300 mm
508 × 1016 mm	508 mm	1016 mm	40 mm	250 × 400 mm
610 × 915 mm	610 mm	915 mm	40 mm	300 × 350 mm
610 × 1220 mm	610 mm	1220 mm	40 mm	300 × 400 mm

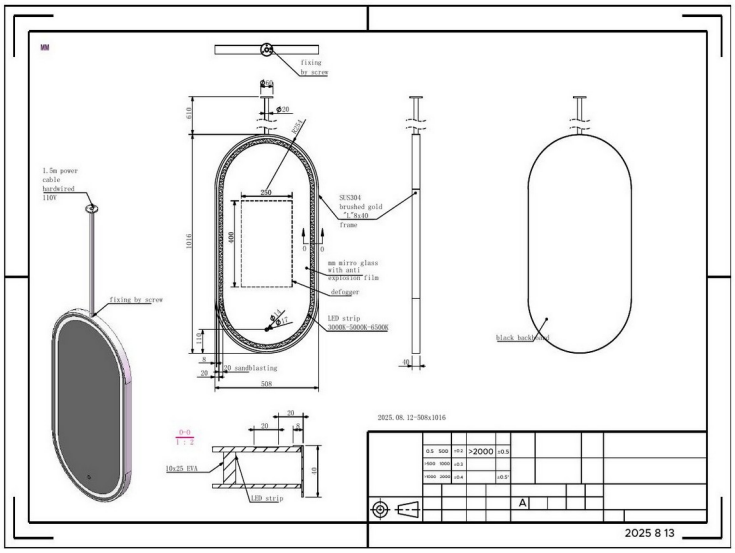
Dimensional Drawings

All dimensions are in millimetres (mm) unless otherwise noted. Confirm the exact size code ordered against the drawings below before installation.

508 × 813 mm

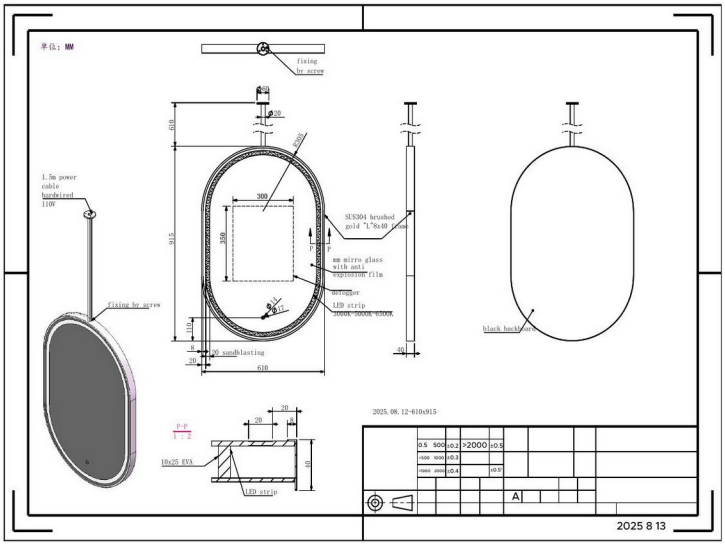


508 × 1016 mm

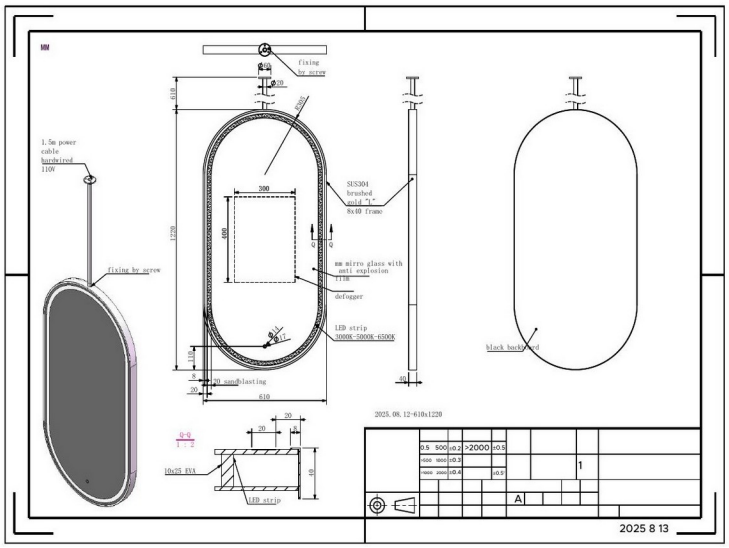


Dimensional Drawings (continued)

610 × 915 mm

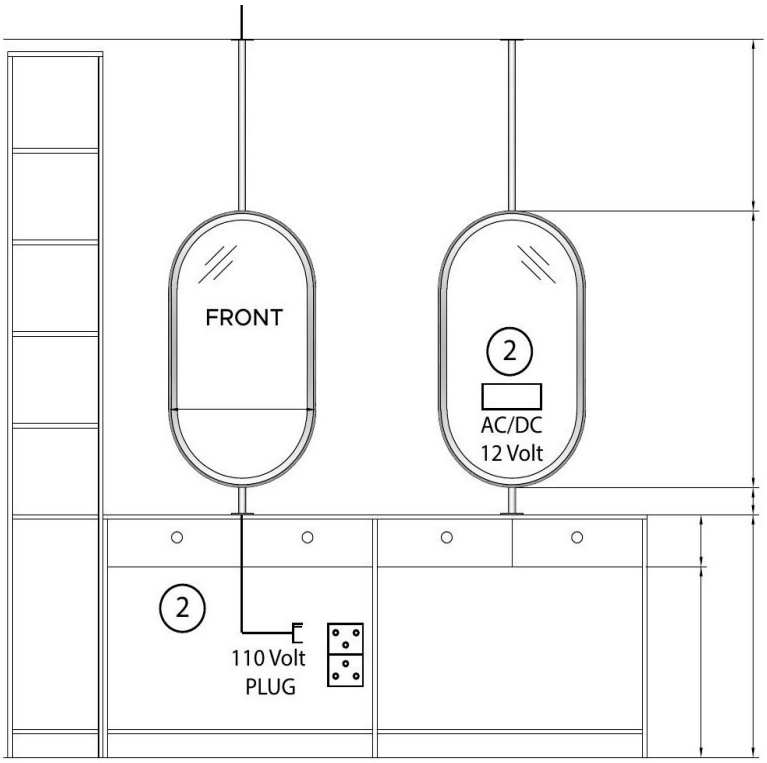


610 × 1220 mm



Installation Overview

The Model Paris supports two power-connection configurations. Confirm which option applies to your unit before beginning installation; Option 2 is available only on the custom-tailored version of this mirror.



FRONT VIEW

Option 1 — Ceiling Hardwire (Standard)

- Supply wiring runs inside the ceiling support rod to the fixture.
- No wall switch is required — the fixture includes its own integrated button switch, dimmer, and 12V DC driver.
- A code-compliant disconnecting means (breaker) must still be provided for the branch circuit, per the Code Compliance Notice on page 3.

Option 2 — Bottom Pole Rod (Custom Only)

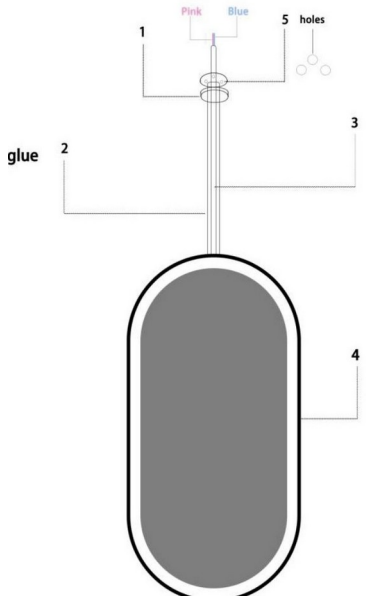
- Available only on the custom-tailored version of the Model Paris.
- Offered as either a hardwired connection or a 110V plug-in connection, specified at time of order.
- If a plug-in configuration is selected, the receptacle must be installed in accordance with local code, including any required GFCI protection for the receptacle circuit.

Electrical Connection — Step-by-Step

Required Supply Circuit: 110–120V, 60 Hz

Components: (1) mounting cap, (2) support rod, (3) power cable, (4) mirror assembly, (5) ceiling mounting holes.

Tools required: electric drill, hammer, screwdriver, expansion anchors, mounting screws, glass adhesive, and a voltage tester.



1. Confirm power is disconnected at the breaker panel and verify with a voltage tester before proceeding.
2. Thread the support rod (2) into the ceiling mounting cap (1).
3. Feed the power cable (3) through the support rod (2).
4. Connect the rod (2) to the mirror assembly (4), rotating the rod to seat it securely.
5. Align the mounting holes (5) in the rod flange with the ceiling and mark the drilling positions.
6. Drill the marked positions and install expansion anchors, sized appropriately for the ceiling substrate.
7. Align the rod flange holes with the anchors and secure with the supplied mounting screws.
8. Make the line-voltage connection inside an approved junction box, matching conductors per the wiring diagram, and confirm all connections are tight before energizing.
9. Apply glass adhesive to secure the mounting cap (1) at the ceiling mounting point (5), if specified for your ceiling type.
10. Restore power at the breaker and test the on/off, dimming, and color-temperature functions before completing the installation.



Care, Maintenance & Warranty

Cleaning & Care

- Disconnect power before cleaning near electrical components.
- Clean the mirror surface with a soft, lint-free cloth and a non-ammonia glass cleaner.
- Do not use abrasive cleaners or scouring pads on the brushed-gold frame.
- Periodically confirm the ceiling mounting hardware remains tight and secure.

5-Year Limited Warranty

This product is warranted against defects in materials and workmanship for 5 years from the date of purchase when installed by a licensed electrician in accordance with this manual and applicable code. This warranty does not cover damage resulting from improper installation, unauthorized modification, or use outside the fixture's listed rating.

Support

For technical support, warranty service, or replacement parts, please contact your point of purchase with your order number and the model/size code shown on the fixture nameplate.