

Dimmable Backlit Mirror Paris 96 X 28



DESCRIPTION

Paris Backlit LED mirror featuring frosted glass edges on two sides that softly diffuse light. LEDs positioned behind the frosted glass create an even, ambient glow that extends onto the wall. The asymmetrical design adds a modern edge while delivering both functional illumination and a refined, atmospheric look.

FEATURES & BENEFITS

- Energy efficient LED technology
- Backlit
- Frosted glass edge on two sides for ambient lighting
- Dimmable
- LED Lifetime: Approx. 120,000 hours
- Copper-free, silver-backed glass
- Hangs vertically or horizontally
- 5 year warranty

AVAILABLE LED OPTIONS

- 3000K LED Strip
- 6000K LED Strip
- CCT LED with Remote Control - 2700K to 6000K
- RGBW LED with Remote Control

SPECIFICATIONS

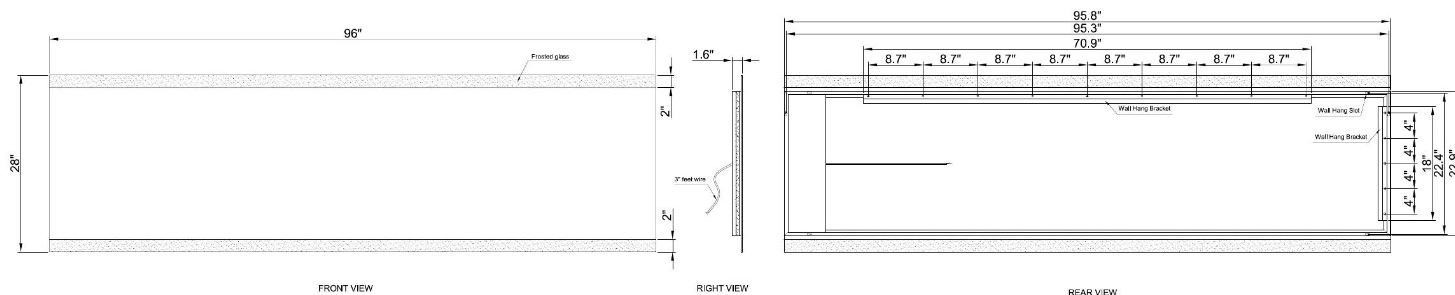
- **Dimensions:** 96" x 28"
- **Weight:** 60 Lbs
- **Ingress Protection Rating:** IP44
- **Input Voltage:** Hardwire 110V
- **Color Rendering Index:** CRI 90+
- **Power Requirement:** 76 W
- **Brightness:** 9180 Lumens

SAFETY SPECIFICATIONS

- Entire assembly meets UL/cUL standards
- International Certifications



Dimmable Backlit Mirror Paris 96 X 28



INSTALLATION

- Hold the Z-bar on the wall, level it, and mark screw points.
- Drill pilot holes; add wall anchors if not hitting a stud. Install Z-bar (wall piece) – Screw it firmly into place and keep it level.
- Hook the mirror's pre-installed bracket over the wall cleat.
- Match & attach 3 electrical wires from mirror to home electrical wires: Live to Live, Ground to Ground, Neutral to Neutral.

CARE & SAFETY

- Wear suitable eye wear protection when drilling. Use caution when using power tools near water, beware of hidden cables or pipes.
- Be cautious if drilling on tiled surfaces in case the drill slips. Applying a piece of masking tape on the wall before marking out fixing holes can help stopping the drill from moving.

CLEANING & MAINTENANCE

- It is recommended to clean the unit with a soft, dry, non-abrasive cloth when turned off.
- Never use cleaning agents or abrasive material on any type of surface finish.
- Do not strike glass components with hard or pointy items.
- Do not place very hot or cold items against or in close proximity to glass surfaces.