



PRODUCT DESCRIPTION

Combining a timeless, balanced shape with inward-facing directional lighting is sheer Brilliance™. The front-lit design of this modern, slim-profile mirror elevates task lighting to a level never before seen.

SPECIFICATION STATEMENT

Solution shall consist of a round or oval lighted mirror with integrated one-touch dimming and one-touch wall glow. LEDs will be mounted in a 45° channel in the frame of the mirror, with inward-facing directional lighting on the front face of the mirror and ambient wall glow behind the mirror. LEDs will be covered by an integrated diffuser and shall have an L₇₀ calculated life of 36,000 hours, with a greater than or equal to 90 CRI (color rendering index). Product shall incorporate a driver enclosure that is to be mounted to the back of the mirror. Product will have a 10-year limited warranty.

THE ELECTRIC MIRROR ADVANTAGE

- ☑ Global mirror technology leader for over 20 years
- ☑ More installations than all competitors combined
- ☑ Realistic warranty you can believe in and trust
- ☑ Lowest total cost of ownership
- ☑ U.S. based customer service support
- ☑ 125,000 square foot American manufacturing facility

FEATURES AND BENEFITS

- Lead-free, copper-free, corrosion-resistant OmegaMirror™ glass
- One-touch dimmable inward-facing task lighting for brilliant facial illumination¹
- One-touch dimmable wall-glow ambient lighting with diffuser for a finished side view¹
- Greater illuminance with half the power consumption of traditional LED mirrors
- Sleek and modern profile
- Matte black finish
- Suitable for damp bathroom environments
- Environmentally sustainable
- Energy efficient
- Easy installation
- Title 24 compliance available
- 10-year limited warranty
- Patent pending

AVAILABLE OPTIONS

- Clock^{1,2}
- Defogger²
- 0-10v dimming²
- Other finishes²

LIGHTING SPECIFICATIONS

- Natural-looking LED light color
- CRI: 90+
- CCT: 3,000 Kelvin (appears as 2,900K after diffusion)
- 365 lumens per foot
- Calculated L₇₀ 36,000-hour LED lifespan
- Built-in EMX diffusers
- Maximum 100 lumens per watt efficacy

SAFETY SPECIFICATIONS

- Entire assembly meets UL/cUL standards
- Safety-backed mirror

¹ See technology specification sheets for more information.

² Minimum order quantity required.

INSTALLATION SPECIFICATIONS

- 120V hardwire electrical connection; junction box required
- Product should be mounted to wall studs; wall cleat provided
- Standard fixture controlled by capacitive touch buttons
- Installation wiring may be different on mirrors equipped with additional options
- All mirrors must be installed in the W x H (width x height) orientation listed below; they cannot be installed in any other direction

MODELS

Base Model	Dimensions	Power Requirements
BRI3-30.00-01L-TD-OS-WG3-30K	30" diameter x 2.13"D (762mm x 54mm)	120V, 71W
BRI3-36.00-01L-TD-OS-WG3-30K	36" diameter x 2.13"D (914mm x 54mm)	120V, 84W
BRI3-24.00X36.00-01L-TD-OS-WG3-30K	24.00"W x 36.00"H x 2.13"D (610mm x 914mm x 54mm)	120V, 71W

*Base model numbers shown only. To specify additional options, contact Electric Mirror at sales@electricmirror.com.

DIMENSIONAL DRAWING (Not to scale.)

