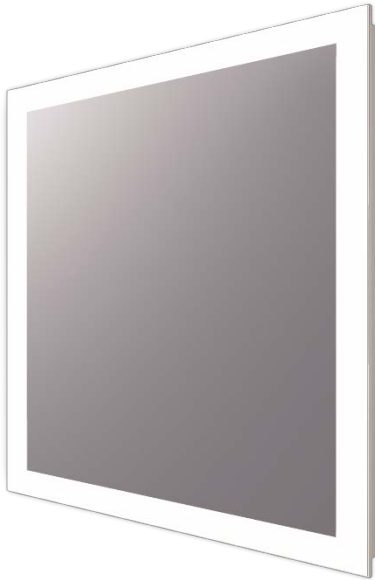


Celestino™ Lighted Mirror

Product Specifications: Residential

CORDOVA®
BY ELECTRIC MIRROR



PRODUCT DESCRIPTION

Combining a precision 3" border of forward-facing task light, and rich back-lit wall glow, Celestino™ bathes your entire bathroom in a halo of resplendent beauty.

SPECIFICATION STATEMENT

Solution shall consist of a lighted mirror with forward-facing task lighting as well as wall-glow ambient lighting around the mirror. Mirror shall have uniform light output in frosted areas, using replaceable LEDs with greater than or equal to 90 CRI (color rendering index).

FEATURES AND BENEFITS

- Copper-free, corrosion-resistant PrimeMirror™ glass
- Forward-facing task lighting
- Wall-glow ambient lighting
- Energy efficient
- Easy installation
- In stock Celestino mirrors ship within one week
- 5-year limited warranty
- Designed in the USA
- Covered by one or more patents

LIGHTING SPECIFICATIONS

- Natural-looking LED light color
- Replaceable, non-dimmable LEDs
- CRI: 90+
- CCT: 3,000 Kelvin
- 672 lumens per foot
- L₇₀ 50,000-hour LED lifespan
- Maximum 76 lumens per watt efficacy

SAFETY SPECIFICATIONS

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

THE CORDOVA MIRRORS ADVANTAGE

- ☑ High-quality products at a value price
- ☑ Carefully chosen, globally sourced materials
- ☑ Natural-looking LED lighting for a superior reflection
- ☑ Best-in-class customer service team
- ☑ In-stock products ready for immediate shipment

INSTALLATION SPECIFICATIONS

- 120V-240V hardwire electrical connection; provide 36" whip; junction box not required
- Chassis should be mounted to wall studs; mounting holes are provided
- Fixture should be controlled by an on/off switch

MODELS

| Base Model | Dimensions* | Power Requirements |
|------------|---|--------------------|
| CEL3636 | 36"W x 36"H x 2"D (914mm x 914mm x 51mm) | 120/240 VAC, 85W |

*Due to mirror chassis hanging system, mirror can only be installed in width and height orientation specified; it can't be rotated 90° to swap width and height dimensions.

DIMENSIONAL DRAWING *(Not to scale.)*

