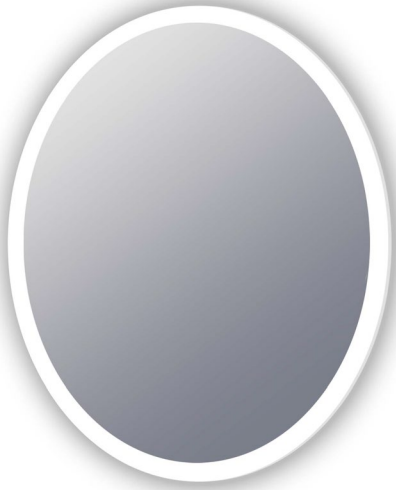


Grandeur™ Lighted Mirror

Product Specifications: Residential

CORDOVA®
BY ELECTRIC MIRROR



FEATURES AND BENEFITS

- Lead-free, copper-free, corrosion-resistant PrimeMirror™ glass
- Forward-facing task lighting
- Wall-glow ambient lighting with diffuser for a finished side view
- Forward-phase dimming technology
- Suitable for damp bathroom environments
- Energy efficient
- Easy installation
- Title 24 compliant
- 3-year limited warranty
- Designed in America and sourced globally

LIGHTING SPECIFICATIONS

- Natural-looking LED light color
- CRI: 90+
- CCT: 3,000 Kelvin
- 540 initial lumens per foot
- Maximum 96 lumens per watt efficacy
- Calculated L₇₀ 50,000-hour LED lifespan

SAFETY SPECIFICATIONS

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

PRODUCT DESCRIPTION

Bring a touch of Grandeur™ to your bathroom with the well-balanced shape, sleek lighted border, and tranquil wall glow of this timeless lighted mirror.

SPECIFICATION STATEMENT

Solution shall consist of a lighted mirror using corrosion-resistant, safety-backed mirror glass. Mirror will offer forward-facing task lighting and ambient wall glow with uniform light output in frosted areas, using natural-looking LEDs that offer greater than or equal to 90 CRI (color rendering index). Product is designed in America, sourced globally, and will have a 3-year limited warranty.

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 shipments

INSTALLATION SPECIFICATIONS

- 120V hardwire electrical connection; provide 36" whip; junction box not required
- Fixture should be mounted to wall studs; wall cleat provided
- Controlled by forward-phase dimming wall switch
- Fixture can only be hung in the WxH orientation as shown; fixture is not field-interchangeable

MODELS

Base Model*	Dimensions	Initial Lumens Per Fixture	Power Requirements
GRN-30	30" Diameter x 1.77"D (762mm x 45mm)	3,690	120 VAC, 40W

DIMENSIONAL DRAWING *(Not to scale.)*

