

MADISON™ CORRIDOR LIGHTED SCONCE

Hospitality Performance Specification



One of the most overlooked spaces in many hotel design schemes, the hotel corridor sets the stage for a guest's initial impression of their hotel room. By combining mirrors to create an impression of larger space, wall lighting sconces to brighten a dark hallway, and design to tell a story, you can transform a lackluster hotel corridor into a spacious, well-lit art walk.

THERE'S ONLY ONE ELECTRIC MIRROR™

Electric Mirror is the global leader in lighted mirrors and Mirror TV technology. With unparalleled customer service and amazing innovation, Electric Mirror is the standard of luxury for five-star hotels, upscale commercial projects and designer homes.

FEATURES

- Diamond Clear™ extra white mirror
- Elife™-8 Years extended lamp replacement cycle
- Brilliant chassis design for increased light output
- EnergyLite™-Half the energy with equal light output*
- Wood urban profile frame in espresso, beachwood, cherry, or walnut finish
- Natural light color ideal for makeup application
- HardCoat™ anti-corrosion mirror treatment
- Rust resistant powder coated metal construction
- Environmentally sustainable and energy efficient
- Proudly made in the USA
- Patented (US D579,671)
- Stainless steel hanger
- Welded Construction

LIGHTING

- Low-Mercury T5HO warm fluorescent (US Made)
- CRI 85
- CCT (K) 3000
- Average lamp life of 35,000 hours
- 50,000 cycle ballast

OPTIONS

- Dimmable - Separate wall control required
- Defogger
- Night Light
- Add TV (See Celebration™ Lighted Mirror TV)
- Alternative framing options (See frame specifications)
- Custom Sizes
- Glass Shelf
- LED Digital Clock
- LED Lighting

SAFETY

- Tested to UL/UL-C 1598 including section 16.23 (adhesive support test)
- International Certifications
- Safety backed mirror

*Effective 2013

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SPECIFICATION

- The top of the lighted mirror above the bathroom vanity should be a minimum of 6' 6" above the finished floor.
- Electrical connections made with MC cable brought through the chassis knockout, no electrical box required.
- Electrical power should be controlled by a light switch.
- Fixture should be mounted to wall studs to provide sufficient support. Mounting holes are provided in the chassis.

MODEL NUMBER	DIMENSIONS	POWER REQUIREMENTS	LAMPING
CEB-MU0-29.00x41.00	5" W x 42" H 127mm x 1,067mm	120 - 277 VAC, .43 - .36 Amps, 48W	2 x T5HO, 24W

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