



ACCLAIM™

PRODUCT DESCRIPTION

To create our popular Acclaim™, we merged contemporary design, natural-looking LED lighting, and a highly versatile built-in defogger — making shaving easier than ever and revolutionizing how you experience the shower.

SPECIFICATION STATEMENT

Solution shall consist of a lighted mirror with forward-facing task lighting and corrosion-resistant glass, suitable for wet locations including showers. Mirror shall be designed for flush installation within a tiled wall surface and sized to replace a standard 12" x 12" or 12" x 24" tile area, creating a clean, integrated appearance. Mirror shall have a built-in defogger to keep glass clear and provide uniform light output in frosted areas, using LEDs with a color rendering index (CRI) of 90 or greater. Product shall be made in America with U.S. and global components and carry a 1-year limited warranty.

THE ELECTRIC MIRROR ADVANTAGE

- ✓ Global mirror technology leader for over 25 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

LIGHTING FEATURES AND BENEFITS

- Forward-facing task lighting

GENERAL FEATURES AND BENEFITS

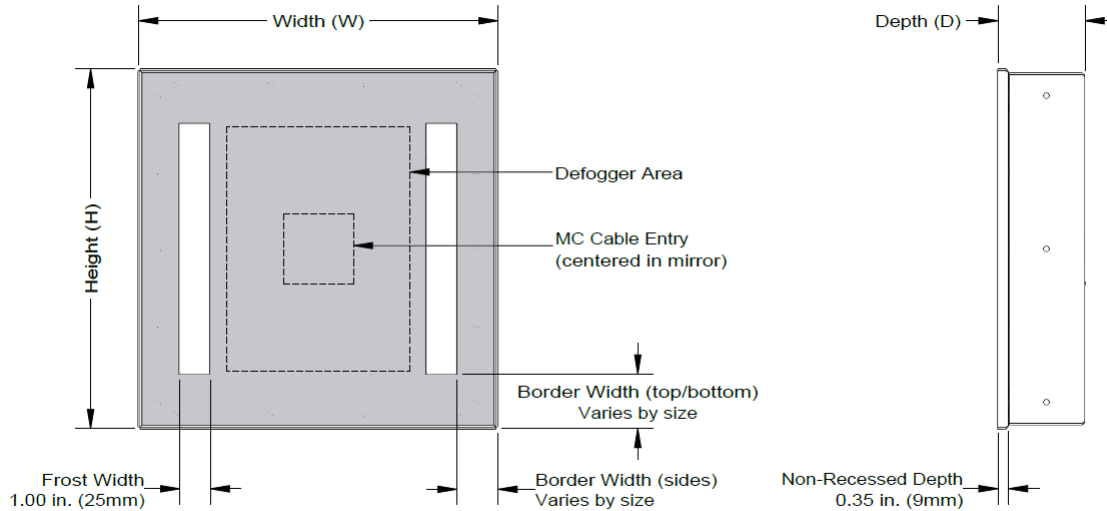
- OmegaMirror™ corrosion-resistant, 480-hour CASS-tested proprietary mirror glass
- Integrated defogger
- Suitable for wet environments, including showers
- Environmentally-leading, lead-free, copper-free mirror glass composition
- Energy efficient
- Fast lead times
- ADA compliant
- 1-year limited warranty
- Patent: www.electricmirror.com/patents
- Made in America with U.S. and global components

DEFAULT LIGHTING SPECIFICATIONS

- Natural-looking LED light color
- Highest illumination: 823 initial lumens/foot
- Superior color rendering: 90+ CRI
- Maximum efficacy: 100 lumens/watt
- Color temperature (CCT): 3,000K
- LED L70 lifespan (calculated): 124,000-hours

¹ See technology specification sheets for more details.

DIMENSIONAL DRAWING (Not to scale.)



STANDARD MODELS

Part Numbers ^{1, 4, 5, 6}	Model Numbers	Dimensions ²	LED Power Requirements ^{3, 5}
ISF-11.75X11.75-DF-L7SH-30K	ISF-1111	11.75" W x 11.75" H x 2.85" D (298mm W x 298mm H x 72mm D)	120/240VAC, 14W
ISF-11.75X23.75-DF-L7SH-30K	ISF-1123	11.75" W x 23.75" H x 2.85" D (298mm W x 603mm H x 72mm D)	120/240VAC, 32W
ISF-12.00X28.00-DF-DL-L7SH-30K	ISF-1228-DL	12" W x 28" H x 4.25" D (305mm W x 711mm H x 108mm D)	120/240VAC, 33W

SAFETY & INSTALLATION SPECIFICATIONS (for Standard Models)

- Entire assembly meets UL/cUL standards
- Defogger serves as safety backing
- Low voltage (24V)
- 120-240VAC hardwire electrical connection; transformer must be installed in a dry location, not behind mirror and at least 4' from wet environment, but within 25' of mirror
- Driver enclosure box requires recess for mounting
- Controlled by non-dimming on/off wall switch; light and defogger operate together
- Fixture can only be hung in the WxH orientation as shown; fixture is not field-interchangeable

¹ Standard model numbers shown. For assistance specifying additional options, please contact Electric Mirror.

² Tolerances for dimensions are $\pm 1/8"$ ($\pm 3\text{mm}$).

³ Lumen output and power requirements are calculated based on component specifications and may vary from actual.

⁴ Specifications and dimensions are subject to change without notice. Electric Mirror reserves the right to change the part number specified based on the latest standards.

⁵ Defogger specification: 24V. Power requirements included in overall lighted mirror power requirements listed above

⁶ 12"x28" model comes standard with downlight..