



CONTOUR™

PRODUCT DESCRIPTION

Sculpted elegance meets everyday function in the Contour™ makeup mirror. With its graceful curves, clean lines, and modern silhouette, it features 5X magnification, smooth tilt adjustment, and a built-in handle to keep the surface smudge-free and crystal clear.

SPECIFICATION STATEMENT

Solution shall feature a rectangular makeup mirror constructed with corrosion-resistant glass. The mirror shall provide 5X magnification over a normal reflection and an adjustable viewing angle for precise positioning. A metal finger handle shall be included, allowing users to adjust the mirror without touching the reflective surface.

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

FEATURES AND BENEFITS

- Corrosion-resistant mirror glass
- 5X magnification
- Up-and-down tilt
- Side-to-side swivel with full pivot
- Suitable for damp bathroom environments
- Easy installation
- 1-year limited warranty
- Designed in USA

AVAILABLE OPTIONS

- Wall-mounted (hardwired)
- Countertop (plug-in cord) ¹

STANDARD FINISHES ¹

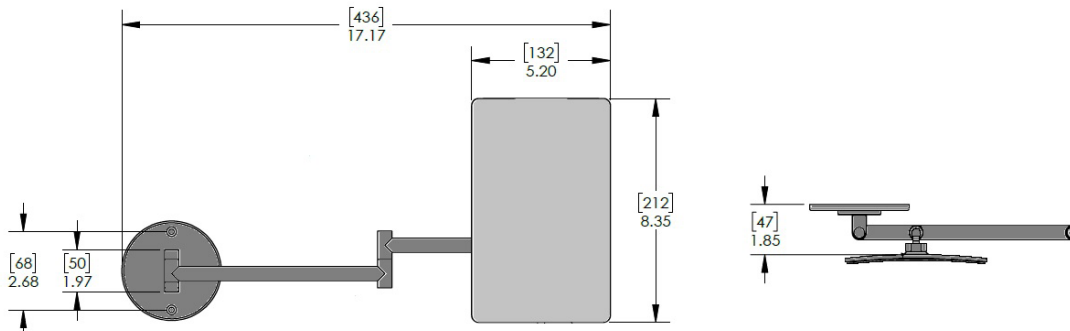


SAFETY SPECIFICATIONS


- Entire assembly meets UL/cUL standards

¹ Minimum order quantity required.

DIMENSIONAL DRAWINGS (Not to scale.)



STANDARD MODELS

Model Number ¹	Finish	Model Type	Dimensions ²
MM-CON-WM-SS01-5X	 Polished Stainless Steel (SS-01)	Wall-mounted (hardwired)	5.2" W x 8.35" H x 17.17" D (132mm W x 212mm H x 436mm D)

INSTALLATION SPECIFICATIONS (for Standard Models)

- 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 ±1/8" (±3mm).

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