



SÉURA MIRRORS

Concerto

Elevate your space with sleek design and touch-control dimming, effortlessly adjusting brightness to suit your mood. Say goodbye to foggy reflections with the built-in defogger, ensuring crystal-clear visibility even in steamy environments. Crafted with quality and style in mind, Concerto Lighted Mirrors redefine your routine with a perfect blend of form and function.



Face Framing Light

Delivering 3400K color temperature for a bright, crisp white light ideal for bathroom tasks. Perfectly frames the face and eliminates unwanted shadows from overhead lamps and sconces.



Touch Dimming

Adjust brightness from 10% to 100%, ensuring you see yourself in optimal lighting at any time of the day.



Brightest in its Class

See yourself clearly and accurately with high-quality LED lighting – 2 times more lux output than closest competitors.



Touch Defogging

Integrated thermal defoggers quickly evaporate condensation, so your mirror remains clear and ready for use, even in humid conditions.



Easy to Install

Mounting brackets included for easy installation. Detailed instructions and installation video provided. Drill and screwdriver required.



Sustainable

Energy-efficient long-lasting LED lights and recyclable packaging.





24" X 1.65" Model: ILM-ECN-24X24-RD-T04

		Model: ILM-ECN-24X24-RD-104
	5MM COPPER-FREE, CORROSION RESISTANT, SILVER GLASS MIRROR	Yes
	FORWARD FACING TASK LIGHTING	Yes
	WALL-GLOW AMBIENT LIGHTING	No
	DIFFUSERS INCLUDED	N/A
ည	DEFOGGER	Yes 200 x 200mm
NEF	TOUCH BUTTON	ON/OFF Dim, Defogger
FEATURES & BENEFITS	ETCHING	1.5"
	SILVER BAND	2"
	SUITABLE FOR DAMP BATHROOM ENVIRONMENTS	Yes
	EASY INSTALLATION	Yes
	SECURITY LATCH	Yes
	90° FLAT PLUG	Yes
	90° FLAT PLUG FINGER TIP PROTECTION	Yes Yes
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9	FINGER TIP PROTECTION COLOR RENDERING INDEX (CRI) CORRELATED COLOR TEMPERATURE	Yes 90+
TING	FINGER TIP PROTECTION COLOR RENDERING INDEX (CRI) CORRELATED COLOR TEMPERATURE (CCT)	Yes 90+ 3400 Kelvin
LIGHTING	FINGER TIP PROTECTION COLOR RENDERING INDEX (CRI) CORRELATED COLOR TEMPERATURE (CCT) LUMENS PER FOOT	Yes 90+ 3400 Kelvin 411 lm/Ft
LIGHTING	FINGER TIP PROTECTION COLOR RENDERING INDEX (CRI) CORRELATED COLOR TEMPERATURE (CCT) LUMENS PER FOOT LUMEN OUTPUT POWER REQUIREMENTS/ ESTIMATED	Yes 90+ 3400 Kelvin 411 lm/Ft 3100
LIGHTING	FINGER TIP PROTECTION COLOR RENDERING INDEX (CRI) CORRELATED COLOR TEMPERATURE (CCT) LUMENS PER FOOT LUMEN OUTPUT POWER REQUIREMENTS/ ESTIMATED CONSUMPTION MAXIMUM LUMENS PER WATT	Yes 90+ 3400 Kelvin 411 lm/Ft 3100 120/240 VAC/22W
LIGHTING	FINGER TIP PROTECTION COLOR RENDERING INDEX (CRI) CORRELATED COLOR TEMPERATURE (CCT) LUMENS PER FOOT LUMEN OUTPUT POWER REQUIREMENTS/ ESTIMATED CONSUMPTION MAXIMUM LUMENS PER WATT EFFICACY	Yes 90+ 3400 Kelvin 411 lm/Ft 3100 120/240 VAC/22W
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OTHER	FINGER TIP PROTECTION COLOR RENDERING INDEX (CRI) CORRELATED COLOR TEMPERATURE (CCT) LUMENS PER FOOT LUMEN OUTPUT POWER REQUIREMENTS/ ESTIMATED CONSUMPTION MAXIMUM LUMENS PER WATT EFFICACY CALCULATED LED LIFESPAN MEETS UL STANDARDS	Yes 90+ 3400 Kelvin 411 lm/Ft 3100 120/240 VAC/22W 140.91 50,000-hours Yes





Designed in Green Bay, Wisconsin