

SÉURA MIRRORS

Lighted Mirrors

SUPERIOR TO TRADITIONAL VANITY SCONCES

Bring abundant, bright light into bathroom designs without adding fixtures. Smooth lines, unparalleled brightness, superior reflectivity and seamless integration with a broad suite of customization options make Séura's lighted mirrors perfect for every design project.

Brightest Lighting

Enjoy up to 2x more lux output for a brighter lighted mirror with Séura's patented design that positions LEDs closer to the mirror etch. Lux measurements vary by lighting design.

Eco-Friendly, Radiant COB LED Technology™

Energy-efficient and long-lasting lighting uses 40% less power, reducing maintenance and electrical costs.

Dimmable

Smoothly adjust light intensity from 100% full brightness down to 10% ambient low-lighting with dimming that lets you control the brightness to your match preference; upgrade to Touch Control Dimming to adjust brightness from the mirror.

Beauty Lighting

Séura combines a 90+ CRI rating with a 96 R9 value (red color) to bring your vibrant skin tones to life, providing the ideal light for applying makeup.

Slimmest Profile, Hard-Wired with No Cord Clutter

Lighted mirrors are surface-mounted to a wall and extend only 1.5-inches from the wall, becoming an integrated fixture in your room.

Durable Mirror with Crystal-Clear Reflection

Séura's copper-free mirror glass with UV protective coating is not susceptible to black edge corrosion caused by ammoniated cleaners and humid environments.

Easy Wall Mounting

Includes installer-preferred, two-piece wall mounting system that is our lightest design ever for easier handling and installation. Visually position and mount the lightweight mirror housing, connect wires, and hang the mirror.

Best in Damp Environments

Mold, mildew and bacteria resistant housing is made of rust-free materials that will not corrode from moisture or humidity.

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SPECIFICATION TABLE

GENERAL	MIRROR GLASS	1/4″ silver mirror glass provides accurate, crystal-clear mirror reflection
	CORROSION FREE MIRROR	Copper-free mirror glass is not susceptible to black edge corrosion
	UV RESISTANCE	UV Protective coating applied to mirror glass
	GLASS ETCHING	Back-sided etching with smooth front surface that doesn't collect dust or grime and makes cleaning easy
LIGHTING	LIGHTING TECHNOLOGY	Séura Radiant COB LED Technology™
	COLOR RENDERING INDEX (CRI)	90+ CRI, R9 Value of 96
	COLOR TEMPERATURE	3000K neutral light color
	POWER CONSUMPTION	4.6 watts/foot
	EFFICIENCY	100 lumens/watt
	LAMP LIFE	50,000 hours at L70
	SUSTAINABILITY	Mercury-free, long-lasting, high-efficiency LED lighting saves energy and reduces environmental impact
	DIMMING	Compatible with 0-10V, TRIAC, Forward Phase, Reverse Phase, and ELV (Electronic Low Voltage)
CUSTOMIZATION	CUSTOM DESIGN OPTIONS	Mirror size, mirror shape, holes, frame, etching design, additional task + ambient lighting
	CUSTOM TECHNOLOGY OPTIONS	Touch control dimming, touch control color temperature, night light, touch control night light, defogger, touch control defogger, UL electrical plug
	CUSTOM FUNCTIONALITY OPTIONS	Fingerprint protection, tamper-free security hardware, safety mirror backing
	MAXIMUM MIRROR SIZE	Up to 94" w x 70" h or 70" w x 94" h for custom lighted mirrors and up to 60" w x 60" h for mirrors with Marine-Grade Mirror Housing™
INSTALLATION	PRODUCT DEPTH	1.5″
	CONFIGURATION OPTIONS	Hard-wired or plug-in configurations available
	HOUSING CONSTRUCTION	Slim design positions LEDs closer to mirror etch and white housing color allows brightest light output
	WALL MOUNT	Includes mounting and hardware for surface installation
	ELECTRICAL ENCLOSURE	Open back housing to easily locate and make electrical connections
OTHER	WARRANTY	Five (5) years – Electrical systems and LED components, including drivers, wiring, connectors, touch buttons, LED light strips, defogger components, and product structure and assembly. Three (3) years – Mirror glass. One (1) year – Decorative frames, including wood, MDF, metal, or other applied frame materials.
	CERTIFICATIONS AND COMPLIANCE	ETL listed to conform to UL and CAN/CSA safety requirements; LEDs are UL Listed, CE certified, RoHS certified
	TITLE 24 COMPLIANCE	Compliant with Title 24 Building Energy Efficiency Standards (applies to select models)

Intertek

Certified WBE Women's Business Enterprise

TITLE 24

Compliant with Title 24 Building Energy Efficiency Standards

Applies to select models

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