



Veda

PRODUCT DESCRIPTION

The Séura Lutron Integrated Lighted Mirror combines decades of lighted mirror expertise with Lutron intelligent lighting technology in a fully engineered solution. Integrating the mirror, lighting, power, and HomeWorks® wireless control components into a single assembly, extending the Lutron lighting experience all the way to the mirror. Featuring Rania™ Natural White Lighting, native HomeWorks® functionality, custom sizing, custom etched designs, and made-to-order craftsmanship, the Veda delivers personalized illumination and seamless integration for luxury residential projects.

SPECIFICATION STATEMENT

Solution shall consist of a built-to-order lighted mirror manufactured in Séura's Green Bay, Wisconsin facility, featuring CNC-etched lighting, copper-free Guardian UltraMirror™ glass, and UV protective backing. Mirror shall incorporate Lutron Rania™ Natural White High-Output LED lighting with tunable white illumination from 1800K to 5500K and native HomeWorks® lighting zone functionality. Product shall utilize modular two-piece construction for simplified installation, service, and mirror replacement while retaining the installed housing and electrical infrastructure. Mirror shall include ETL certification to applicable UL and CAN/CSA standards. Available with custom sizes, shapes, etched lighting designs, frame options, and functional upgrades, the product shall be backed by a 5-year limited warranty.

FEATURES & BENEFITS

- › Native HomeWorks® lighting zone integration
- › Rania™ Natural White Lighting (1800K-5500K)
- › Personalized lighting scenes by room, routine, and more
- › Custom mirror sizes and etched designs
- › Fully engineered Séura + Lutron solution
- › Made-to-order in Green Bay, Wisconsin

STANDARD CONSTRUCTION FEATURES

- **Lutron Integration** | Extends the HomeWorks® experience to the mirror through a fully integrated design
- **Modular Two-Piece Construction** | Replace glass without removing housing or electrical components
- **Copper-Free Guardian UltraMirror™ Glass** | Resists black-edge corrosion in high-humidity environments
- **UV Protective Mirror Backing** | Preserves mirror integrity and long-term performance
- **Intertek Certified (UL & CSA)** | Independently tested for safety and compliance

STANDARD LIGHTING PERFORMANCE

- **Lutron Rania™ Lighting** | Tunable white illumination with 1800K-5500K CCT range, premium light quality, natural color rendering, and uniform illumination
- **CNC-Etched Lighting Design** | Consistent patterns and repeatable design across projects
- **76 LM Per Watt Efficacy** | Energy-efficient light output
- **90+ CRI Color Rendering** | Natural and accurate color representation
- **R9 Value of 96** | Enhances red color rendering and skin-tone accuracy
- **50,000-Hour LED Life (L70)** | Long-term performance with reduced maintenance
- **Mercury-Free LED Technology** | Supports energy-conscious operation

INSTALLATION REQUIREMENTS

- **120VAC Plug-In Power Connection** | Simple installation using a standard wall outlet
- **1" Top & Side Clearance** | Allows proper installation and latch engagement
- **Accessible Electrical Design** | Two-piece construction simplifies wiring and service access

OPTIONS

- **Design & Configuration**
 - › **Sizes** | Up to 94" W x 70" H or 70" W x 94" H
 - › **Shapes** | Tailored shapes for project needs
 - › **Decorative Frames** | Expanded design flexibility
- **Lighting & Power**
 - › **Hardwired Power Connection**
- **Functional Upgrades**
 - › **Defogger**

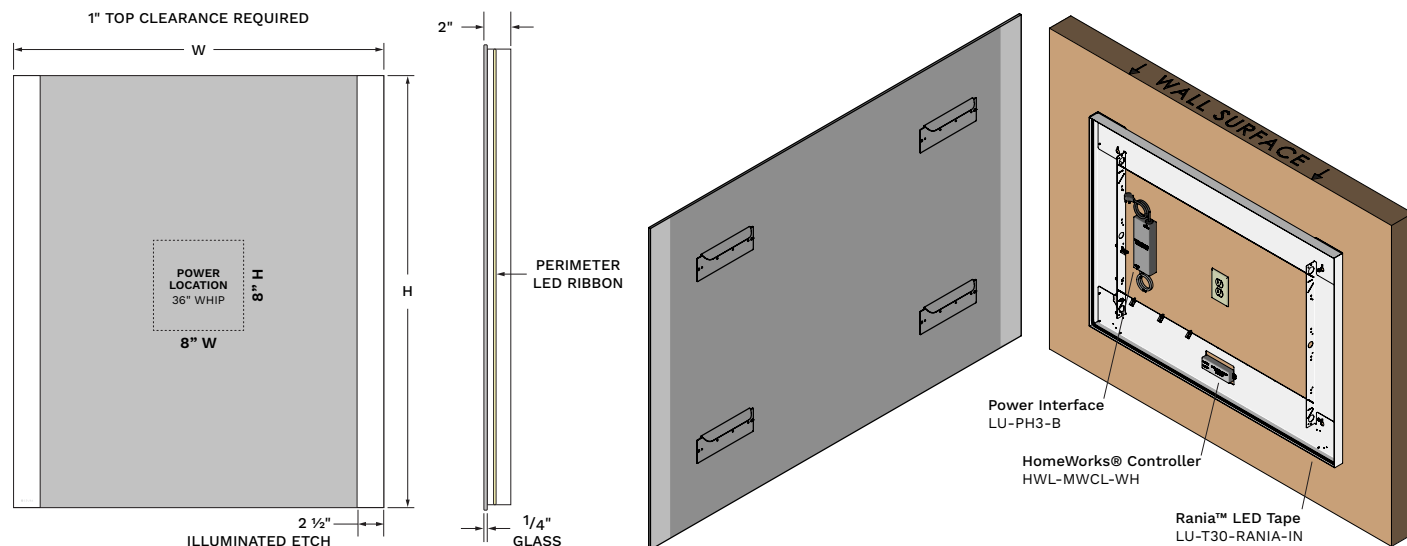
LUTRON COMPONENTS

- **Rania™ High-Output LED Tape** | LU-T30-RANIA-IN
- **HomeWorks® Multi-Channel Controller** | HWL-MWCL-WH
- **Power Interface** | LU-PH3-B

Installation and programming of Lutron integrated lighted mirrors requires a qualified Lutron HomeWorks® dealer. Product is designed for integration within the Lutron HomeWorks® ecosystem and must be specified, programmed, and commissioned by qualified professionals.

No minimum total order quantity.

Lead time is 5-10 weeks depending on quantity and production requirements.



Base Model ¹	Dimensions ²	Total Lumen Output ³	Power Requirements ³	Lumens Per Watt
LMR-2400x3600-RE-VE-RAN1-SR-MA-PK5	24" W x 36" H x 2" D	2128LM	120 VAC, 28W	76LM/W
LMR-3000x3600-RE-VE-RAN1-SR-MA-PK5	30" W x 36" H x 2" D	2128LM	120 VAC, 28W	76LM/W
LMR-3600x3600-RE-VE-RAN1-SR-MA-PK5	36" W x 36" H x 2" D	2128LM	120 VAC, 28W	76LM/W
LMR-4200x3600-RE-VE-RAN1-SR-MA-PK5	42" W x 36" H x 2" D	2128LM	120 VAC, 28W	76LM/W
LMR-4800x3600-RE-VE-RAN1-SR-MA-PK5	48" W x 36" H x 2" D	2128LM	120 VAC, 28W	76LM/W
LMR-5400x3600-RE-VE-RAN1-SR-MA-PK5	54" W x 36" H x 2" D	2128LM	120 VAC, 28W	76LM/W
LMR-6000x3600-RE-VE-RAN1-SR-MA-PK5	60" W x 36" H x 2" D	2128LM	120 VAC, 28W	76LM/W
LMR-2400x4200-RE-VE-RAN1-SR-MA-PK5	24" W x 42" H x 2" D	2432LM	120 VAC, 32W	76LM/W
LMR-3000x4200-RE-VE-RAN1-SR-MA-PK5	30" W x 42" H x 2" D	2432LM	120 VAC, 32W	76LM/W
LMR-3600x4200-RE-VE-RAN1-SR-MA-PK5	36" W x 42" H x 2" D	2432LM	120 VAC, 32W	76LM/W
LMR-4200x4200-RE-VE-RAN1-SR-MA-PK5	42" W x 42" H x 2" D	2432LM	120 VAC, 32W	76LM/W
LMR-4800x4200-RE-VE-RAN1-SR-MA-PK5	48" W x 42" H x 2" D	2432LM	120 VAC, 32W	76LM/W
LMR-5400x4200-RE-VE-RAN1-SR-MA-PK5	54" W x 42" H x 2" D	2432LM	120 VAC, 32W	76LM/W
LMR-6000x4200-RE-VE-RAN1-SR-MA-PK5	60" W x 42" H x 2" D	2432LM	120 VAC, 32W	76LM/W

¹ Base model number shown. For assistance specifying additional options, please contact Séura.

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.