

FEATURES & BENEFITS

Visual Aesthetic/Application

Adjustable 20° tilt and 180° rotation: Enables precise directional lighting, perfect for architectural accents in spaces like living rooms, hallways, and stairways, enhancing the overall design.

Sleek Design: The die-cast aluminum housing with a white powder coat finish offers a modern look to complement any interior style.

Selectable Color Temperature: 5CCT selectable options (2700K to 5000K) ensure the right ambiance for any space.

Performance

High-quality light output: Precision-engineered optical system delivers uniform light distribution, maximizing lumen output for clear, consistent lighting.

Exceptional Color Rendering: 95+ CRI and R9 > 70 ensures vibrant, true-to-life colors, enhancing the visual appeal of any room.

Dimmable Technology: Smooth dimming down to 5% when used with compatible TRIAC/ELV dimmers, offering full lighting control for various applications.

Return on Investment (ROI)

Energy Star Listed: Delivers significant energy savings by using efficient LED technology, lowering energy consumption and reducing electricity costs over the product's lifetime.

California Title 24 (JA8) Compliant: Meets strict energy efficiency standards, potentially qualifying for energy rebates and further reducing the total cost of ownership.

Superior Heat Management: The off-board driver directs heat away from vital components, maximizing the fixture life and performance.

Environmental

RoHS Compliant: Environmentally friendly. The RWG was developed without the use of hazardous materials for a safer and more sustainable building solution.

Energy-efficient LED technology: Reduces energy consumption, which not only lowers operating costs but also minimizes the overall environmental impact by reducing carbon emissions.

Lifetime rated for over 50,000 hours (L70[9k]): Reduces the need for frequent replacements, minimizing environmental impact while providing long-term performance and reliability.

Installation

Off-board driver minimizes installation height: Provides flexibility in installations, especially in tight or challenging spaces, making the product suitable for a variety of locations.

Adjustable, spring-loaded retention tabs ensure a secure fit without a need for a J-box: Speeds up the installation process while ensuring the fixture is safely and securely mounted in ceiling up to 1-inch thick.

Certified for direct contact with insulation (IC-Rated): Allows the fixture to be installed within direct contact of insulation, simplifying the installation process without losing the benefits of insulating.

Optional Rough-In templates & extension cables available: Makes the installation process more efficient and user-friendly, especially in new construction or retrofitting projects.

Controls

Dimmable with compatible TRIAC dimmers: Provides users with smooth control over the brightness, ensuring energy savings and customizable lighting levels for different tasks and settings.

Selectable Color Temperature Settings: Conveniently switch between different color temperatures, allowing users to adapt the lighting to their specific needs and preferences without reinstalling the fixture.