

NICOR® RSDS-M2

FEATURES & BENEFITS



Design & Application



The RSDS-M Downlight features a slim, durable steel body for a modern, clean look that fits into any space. With five selectable color temperatures (2700K-5000K) and a PIR motion sensor for automatic control, it's perfect for closets, pantries, and more.

Precision Optics



The downlight's molded polymer, UV-stabilized diffusers guarantees durability and clarity in any environment. The convex design minimizes glare while providing uniform light for optimal brightness. Engineered optics enhance light output, maximizing visibility and creating a tailored lighting environment.

High Performance LED Technology



Powered by advanced LED technology, the RSDS-M offers energy efficiency with over 54,000 hours of reliable operation. Its dimmable functionality allows smooth brightness adjustments down to 5%, enabling customized lighting levels. With operating in temperatures ranging from -4°F to 104°F, the RSDS-M offers instant light with no warm-up that guarantees dependable performance in any setting.

Increased ROI (Return on Investment)



RSDS-M's durable design and long lifespan help reduce maintenance expenses. Features like motion sensors and dimming add value, while compliance with safety and energy standards maximizes incentives and provides peace of mind.

Environmental Friendly



The RSDS-M prioritizes sustainability by minimizing energy consumption and reducing its carbon footprint. The RoHS compliance ensures it is free of hazardous materials, while its durable design and long lifespan helps reduce waste. The FCC compliance highlight its eco-friendly, low-emission performance.

Installation Versatility



The RSDS-M offers universal compatibility with 4" pancake, non-metallic, or 4/O junction boxes. The keyhole mounting slots simplify installation, while the twist-lock diffuser allows for easy adjustments that provides flexibility.

Flexible Control



The RSDS-M offers adjustable CCT settings with five color temperatures, plus customizable motion sensor delay times (OFF/1min/5min/8min). Compatible with TRIAC and ELV dimmers, it provides smooth dimming for ideal ambiance. User-friendly controls allow quick post-installation adjustments, and motion detection ensures hands-free convenience.