

NICOR® DLRv6P

RECESSED LED DOWNLIGHT

FEATURES & BENEFITS



1. Visual Aesthetic & Application

The DLRv6P is ideal for both new construction and retrofit applications. Its durable, rust-resistant polymer body offers a lightweight design while maintaining a clean, refined appearance. Available in matte white or sleek black, the finish options complement a range of architectural styles — from subtle and seamless to bold and modern — enhancing the overall aesthetic in any space.



1. Performance

With over 90 lumens per watt (Lm/W), a CRI of 95, and an R9 value exceeding 75, the DLRv6P delivers bright, vibrant illumination with exceptional color accuracy, improving visibility and enhancing the visual quality of any space.



3. ROI (Return on Investment)

The DLRv6P's long LED lifespan (L70(9k)>50,000 hours) and a 5-year limited warranty minimize maintenance and replacement costs, ensuring long-term savings and reliability.



4. Efficiency

Being Energy Star listed and California Title 24 compliant (JA8), the DLRv6P provides exceptional energy efficiency. When paired with the DLR56-FRAME, the system meets IC-Rated and Airtight requirements for improved insulation, resulting in reduced energy consumption.



5. Installation

The DLRv6P is designed to fit both 5" and 6" recessed housings using torsion (v-springs) provided. For a faster installation with added benefits, NICOR offers the DLR56-FRAME, complete with swivel feet, pre-set nails, and a quick-connect adapter, for easy single-person installation.



6. Flexible Control

The DLRv6P's dimming feature (100% to 10% with TRIAC or ELV dimmers) and Selectable color temperature options (2700K-5000K) provide customizable lighting solutions, allowing for tailored ambiance and functionality to suit various needs and preferences.