



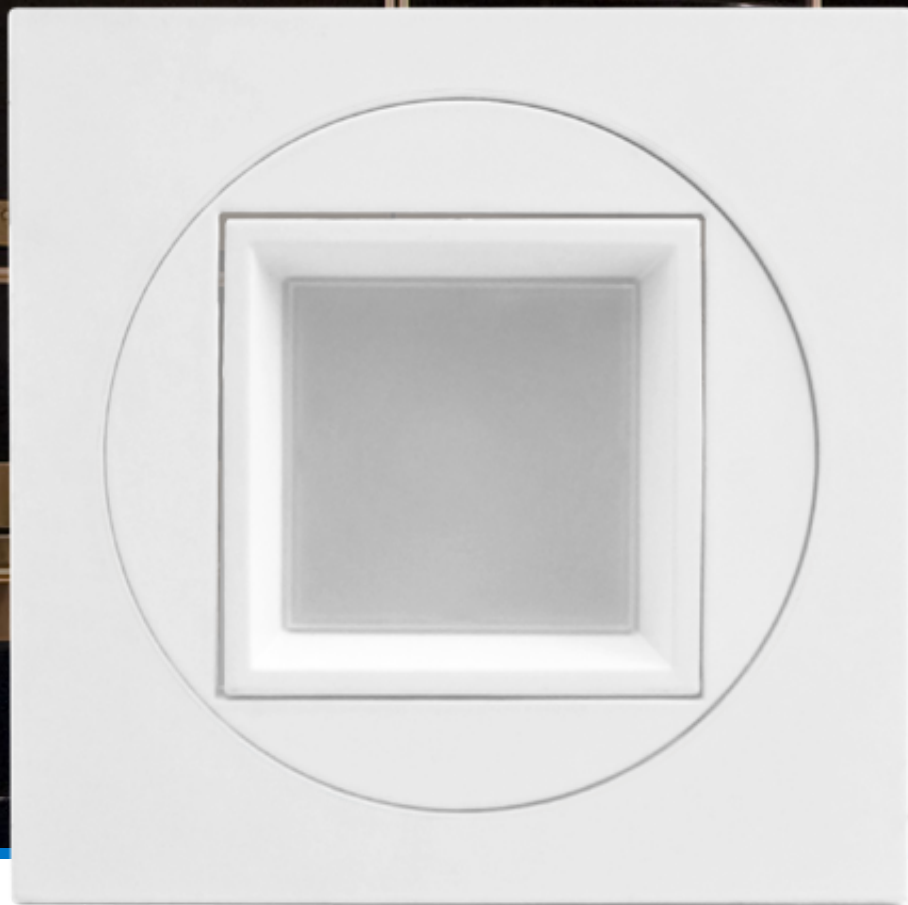
It's All About Common Sense Solutions, Making Lighting Simpler

When it comes to selecting the best commercial downlight solution, we understand your need to reduce maintenance and labor costs and installation time while improving the overall light quality and energy efficiency in your space.

NICOR's commercial downlight family has been designed to meet the highest possible industry standards as well as meet your budgetary needs. The exceptional color rendering, optical control and design aesthetic makes this family an ideal choice for a variety of applications including hospitality, retail, office, healthcare, and education.

Whether its new construction, retrofit or remodel, NICOR's commercial downlight family is designed to balance value, reliability and performance.

NICOR[®]
Shine Brighter[™]



DLQ5-MA

5" Square Multi-Adjustable **LED** Downlight | New Construction

The DLQ5-MA Multi-Adjustable Series is a modern, square architectural solution for lighting commercial, retail, and institutional spaces in the new construction market where high efficiency, low energy lighting is desired. This multi-adjustable downlight can be pivoted on both the X and Y axis making it a very flexible option for wall wash and sloped ceilings. For precise aiming, manual tilt adjustments range from 0°- 83° and rotation up to 353° which are easily adjusted all from below the ceiling. Utilizing high efficiency LED technology to balance color for natural white light and offering greater than 90 CRI, the high efficacy and exceptional color rendering make this luminaire an ideal choice for hotels, art galleries, photo and film studios, conference rooms, corridors, lobbies, and large offices.

FEATURES

- Compatible with DLQ5-10-FRAME IC recessed housing
- 353°/83° range of motion allows ability to aim light exactly where it's needed
- Durable galvanized steel frame, with adjustable hanger bars to fit securely into most spaces
- Polystyrene diffuser and reflector cone create a uniform light distribution that reduces glare without sacrificing lumen output
- Utilizes high performing LEDs with greater than 90 CRI and an R9 greater than 50
- Dimmable to 10% with most standard dimmers
- Operating temperature rating of 0°F to 120°F (-18°C – 49°C)
- Input voltage of 120V
- TM-21 Projected L70(6K) life 50,000 hrs
- LM-79, LM-80 testing performed in accordance with IESNA standards
- Quick and easy installation with torsion spring mounting system
- 5 year warranty



DLQ5-MA FIXTURE ASSEMBLY



AVAILABLE TRIM COLORS

