

NICOR[®] | **LED**

Recessed **LED** Downlight
DLR4 | DLR56



The Next Generation of Value and Performance

DLR4 | DLR56

Recessed LED Downlight

Redesigned to boost energy efficiency, the DLR Recessed LED Downlight Series offers you the key features you have come to expect and desire, but its new compact design allows for greater savings. Whether it's residential, retail, or commercial, the DLR Series continues to deliver low energy consumption, long life, and uniform illumination with true color rendering making it a perfect choice for most applications. The enriched 90+ CRI provides superior color quality, along with a greater than 50 R9 value. Not only is the light quality better, but this design improvement meets new industry standards like Title 24 and CEC. Upgrading to energy efficient LED lighting has never been easier or more stylishly affordable.

Low Profile Driver

Low profile, integrated driver, allows for use in shallow housings.

Optical System

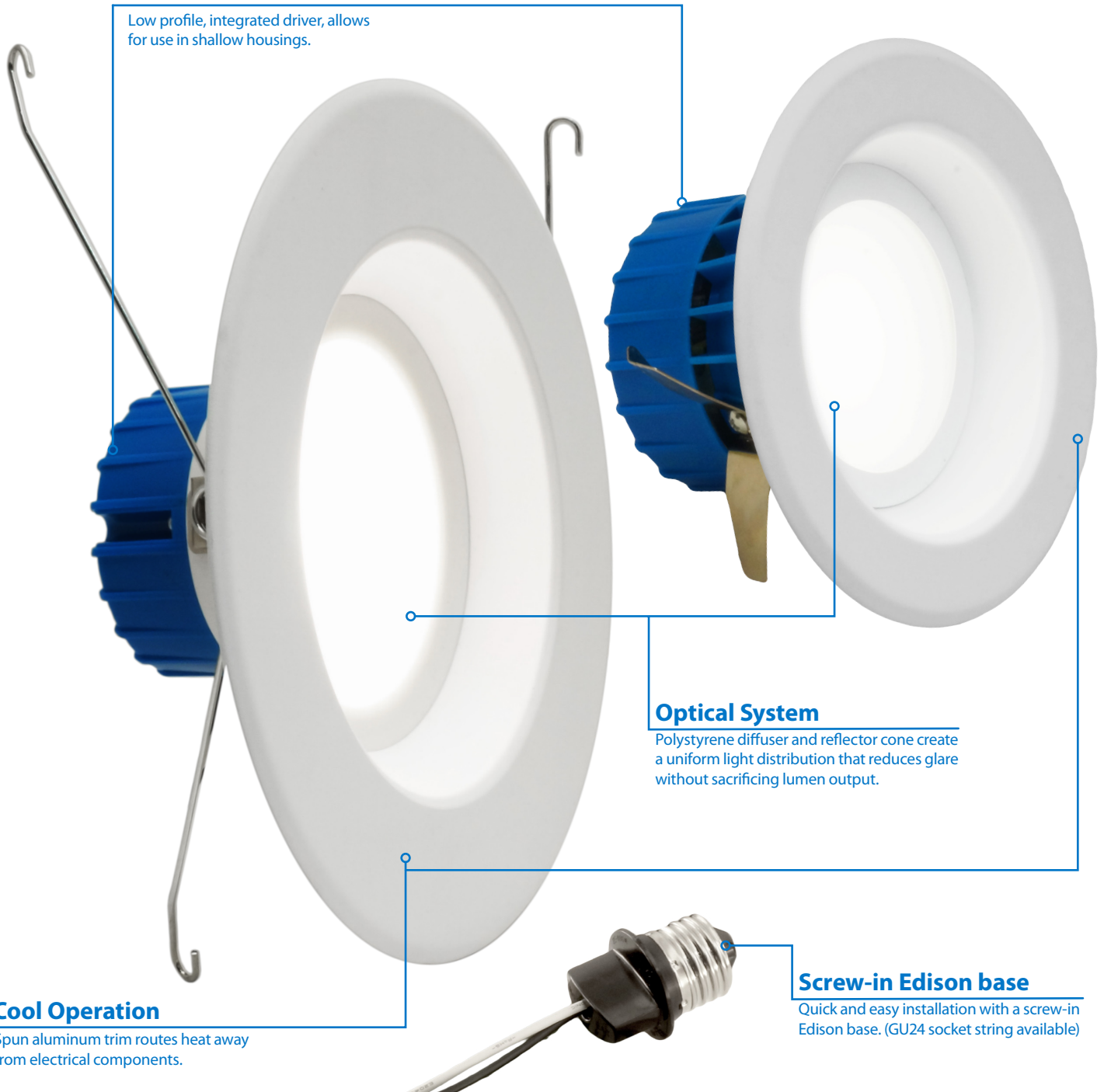
Polystyrene diffuser and reflector cone create a uniform light distribution that reduces glare without sacrificing lumen output.

Screw-in Edison base

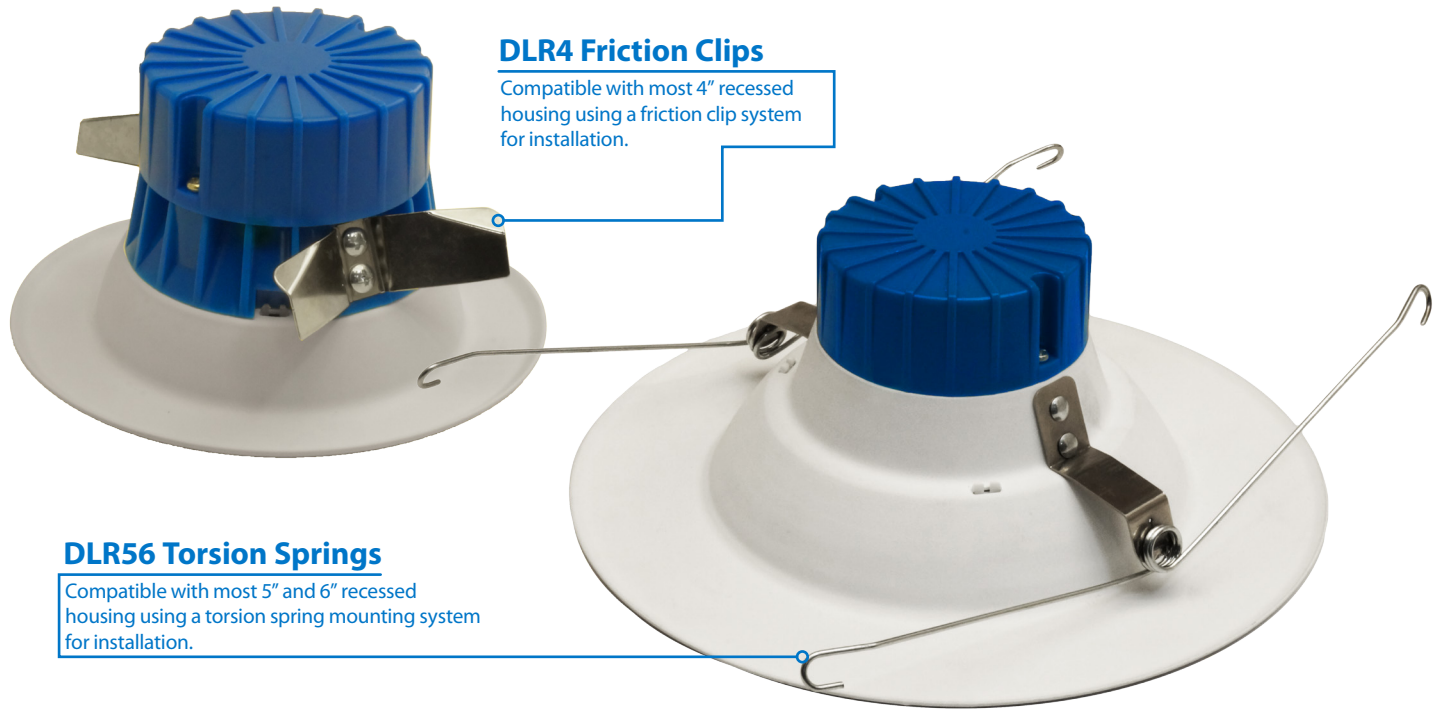
Quick and easy installation with a screw-in Edison base. (GU24 socket string available)

Cool Operation

Spun aluminum trim routes heat away from electrical components.



Easy installation with efficient operation



DLR4 Friction Clips

Compatible with most 4" recessed housing using a friction clip system for installation.

DLR56 Torsion Springs

Compatible with most 5" and 6" recessed housing using a torsion spring mounting system for installation.

Standard Dimming Smooth and flicker-free operation



Construction

- Spun aluminum trim routes heat away from electrical components
- Low profile, integrated driver, allows for use in shallow housings

Optical System

- Polystyrene diffuser and reflector cone create a uniform light distribution that reduces glare without sacrificing lumen output

Electrical

- Utilizes high performing LEDs with greater than 90 CRI and an R9 greater than 50
- Dimmable to 10% with most standard triac dimmers
- Operating temperature rating of 0°F to 120°F (-18°C to 49°C)
- Input voltage of 120V
- Lifetime rated for greater than 53,000 hours
- LM-79, LM-80 testing performed in accordance with IESNA standards.

Finish

- Exterior white powder coat finish, with interior high reflective finish

Installation

- Compatible with most 4" recessed housings
- Compatible with most 5" and 6" recessed housings
- Quick and easy installation with a screw-in Edison base (GU24 socket string available)
- Torsion spring mounting system (DLR56)
- Friction clip system (DLR4)

Warranty

- 5-year limited system warranty standard

Product Information

	DLR4-3006-120-3K-WH	DLR56-3008-120-3K-WH
LED Lifetime:	53,000 Hours	53,000 Hours
Input Voltage:	120V	120V
Power Draw:	10W	12.1W
Delivered Lumens:	621 Lm	814 Lm
System Efficacy:	62.1 Lm/W	67.8 Lm/W
Correlated Color Temp:	3142K	3074K
Color Rendering Index:	91 CRI	91 CRI



DLR4 Ordering Information				Example: DLR4-3006-120-3K-WH
Series	Version	Voltage	CCT's	Trim Color
DLR4	3006 (v3 600Lm)	120	3K (3000)	WH (white)

DLR56 Ordering Information				Example: DLR56-3008-120-3K-WH
Series	Version	Voltage	CCT's	Trim Color
DLR56	3008 (v3 800Lm)	120	3K (3000)	WH (white)

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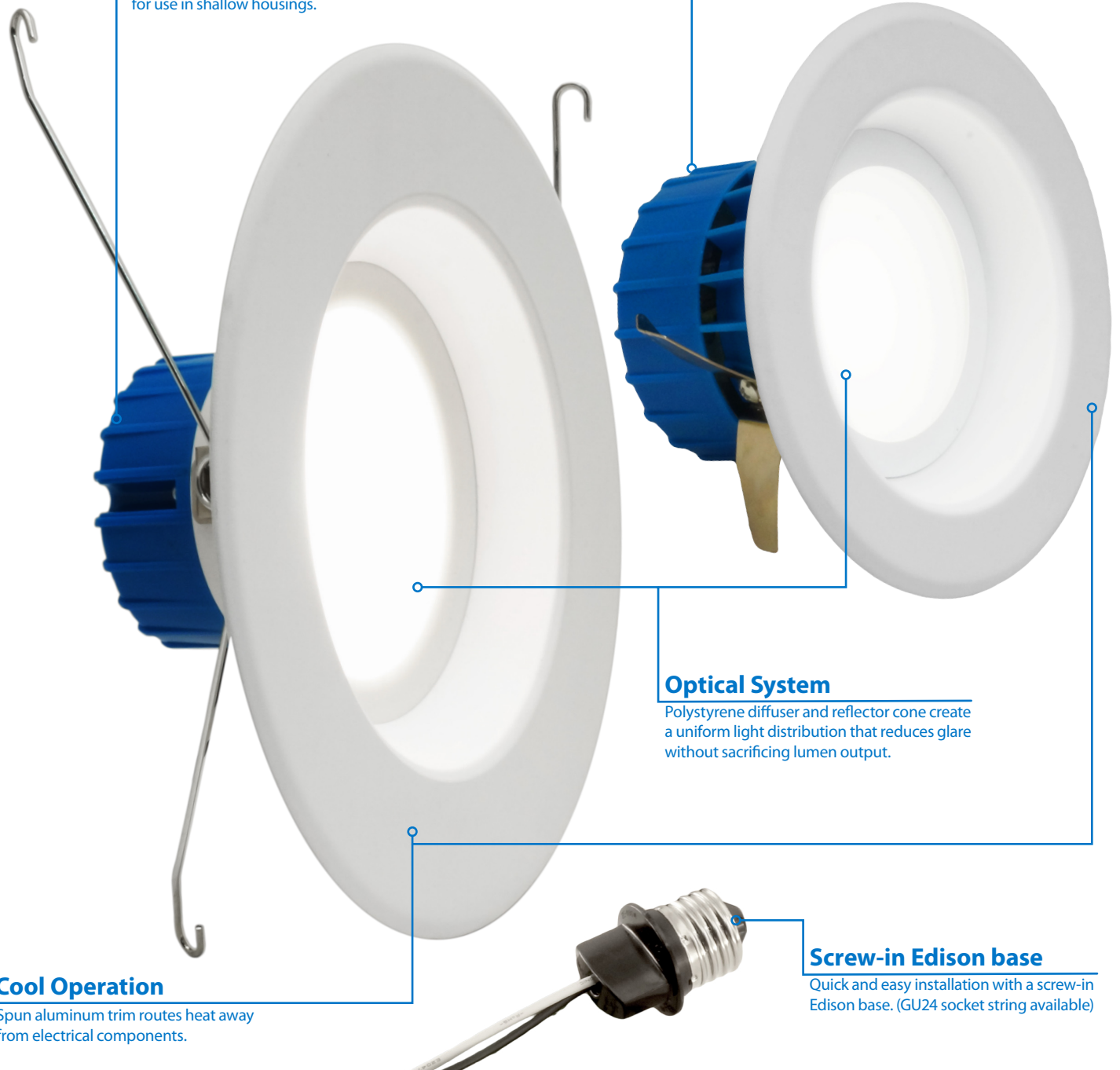
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Screw-in Edison base

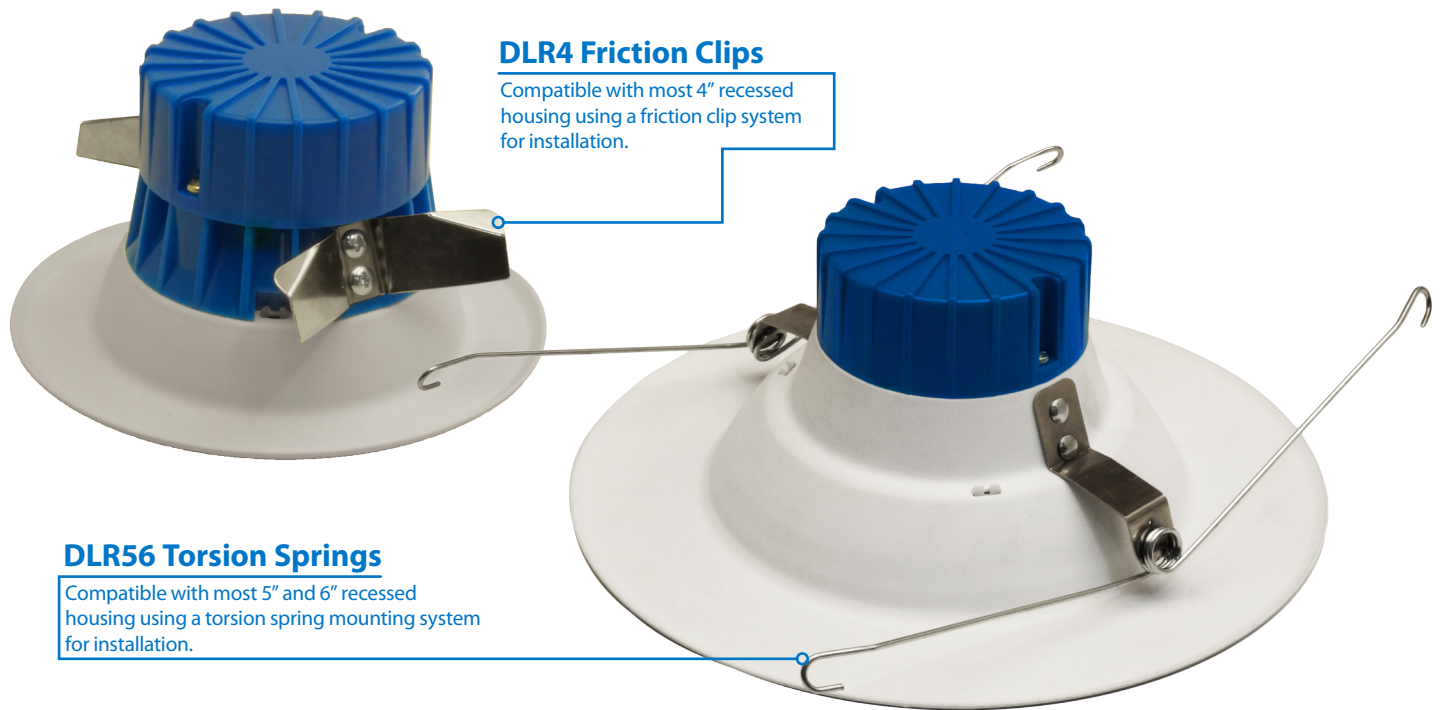
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