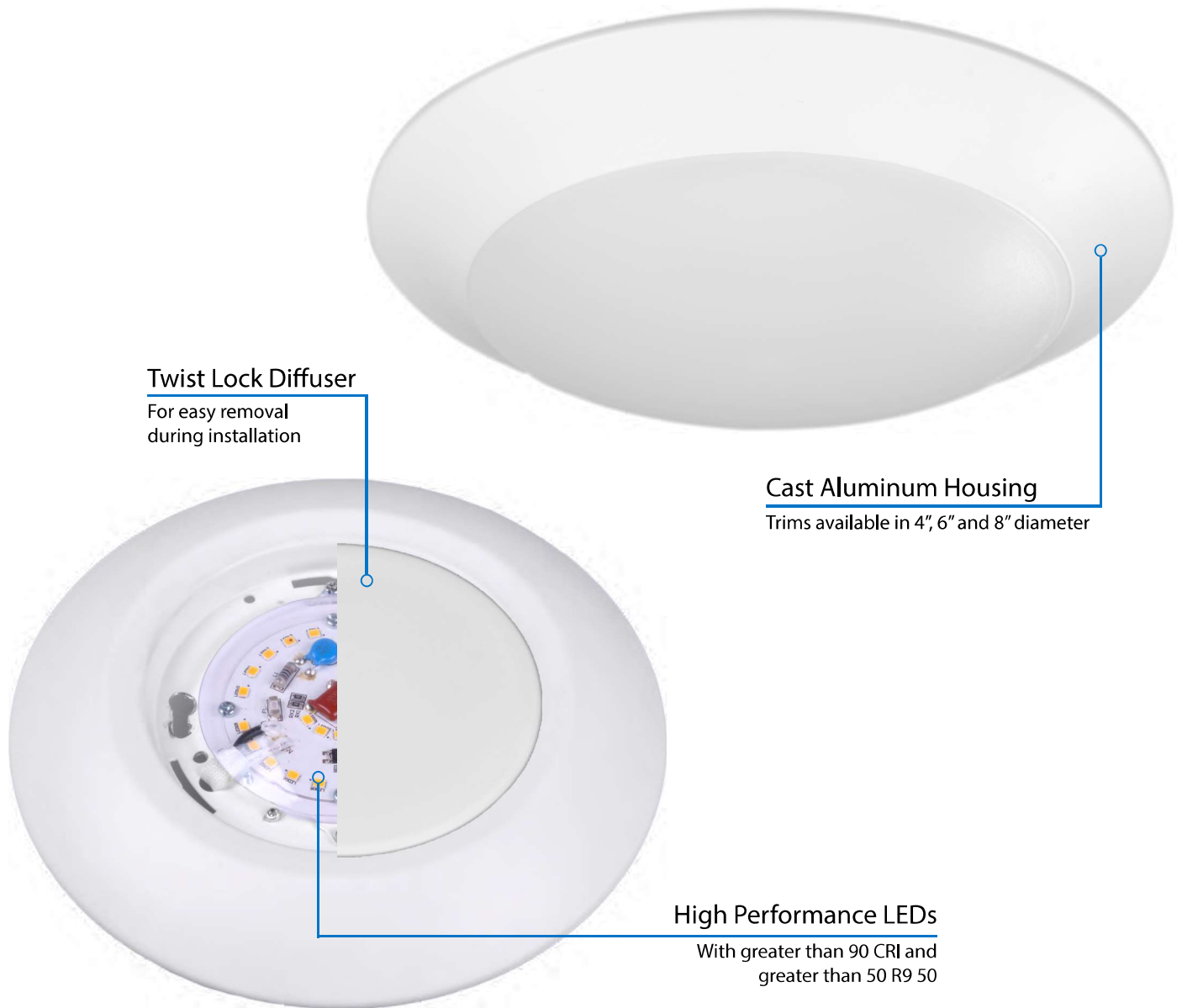


DSK

Driverless Surface Mount **LED** Downlight

The DSK Driverless Surface Mount LED Downlight is our thinnest installation solution designed to fit the tightest of spaces. The driverless technology allows this fixture to fasten to most any 4" pancake, non-metallic or 4/O junction box eliminating the need for recessed housing. Simply remove the twist lock diffuser and set your included captive screws. It's that quick!



Twist Lock Diffuser

For easy removal during installation

Cast Aluminum Housing

Trims available in 4", 6" and 8" diameter

High Performance LEDs

With greater than 90 CRI and greater than 50 R9 50

Product Measurements			
	DSK4	DSK56	DSK8
Trim Width:	6.25in (159 mm)	7.33in (186 mm)	9.44in (240 mm)
Fixture Height:	1.13in (29 mm)	1.13in (29 mm)	1.50in (38 mm)

DSK

Ordering Information

Construction

- Twist lock diffuser allow for easy removal during installation.
- Spun aluminum housing

Optical System

- Polystyrene diffuser and high reflectivity cover maximizes light output while reducing glare, creating uniform light distribution

Electrical

- Input voltage of 120VAC
- Utilizes high performance LEDs with greater than 90 CRI and an R9 greater than 50
- Dimmable to less than 10% with specific TRIAC dimmers
- Operating temperature of 0° to 120°F (-18°C to 49°C)
- TM-21 Reported L70(6K) hours>54,000
- LM-79, LM-80 testing performed in accordance with IESNA standards

Finish

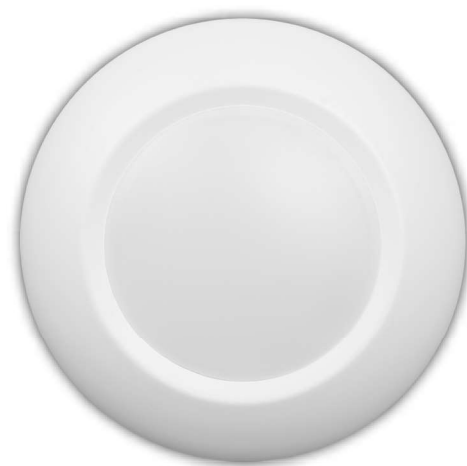
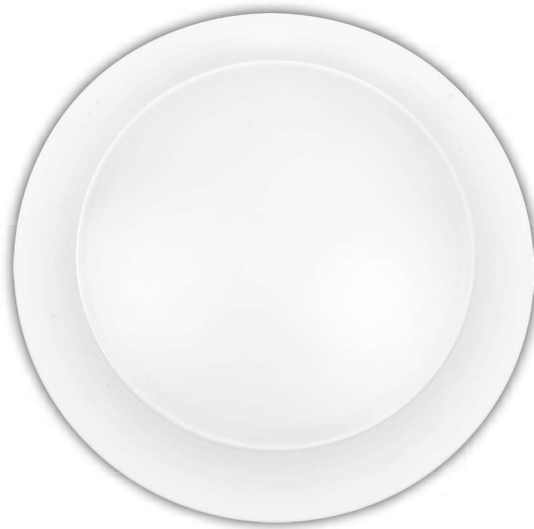
- Matte white powder coat finish

Mounting and Installation

- Easy installation in any 4" pancake, 4" non-metallic or 4/O junction box
- Suitable for use in closets
- Keyhole mounting slots allow for quick installation to junction boxes
- Suitable for wet locations
- For installations where power surge may be possible, NICOR recommends installing additional surge protection at the electrical distribution panel
- Compliant with NFPA® 70, NEC® Section 410.16 (A)(3) and 410.16 (C)(5)

Warranty

- 5-year limited system warranty standard
- Warranty does not cover product failure due to an overvoltage event (power surge)



Performance Data			
Model Number	Lumens	Watts	Lumens/Watt
DSK42061202KWH	693	10.5	66.0
DSK42061203KWH	713	10.5	67.9
DSK42061204KWH	732	10.5	69.7
DSK42061205KWH	747	10.5	71.1
DSK562081202KWH	817	14.8	55.2
DSK562081203KWH	841	14.8	56.8
DSK562081204KWH	863	14.8	58.3
DSK562081205KWH	881	14.8	59.5
DSK82121202KWH	1185	17.5	67.9
DSK82121203KWH	1219	17.5	69.9
DSK82121204KWH	1251	17.5	71.7
DSK82121205KWH	1277	17.5	73.2



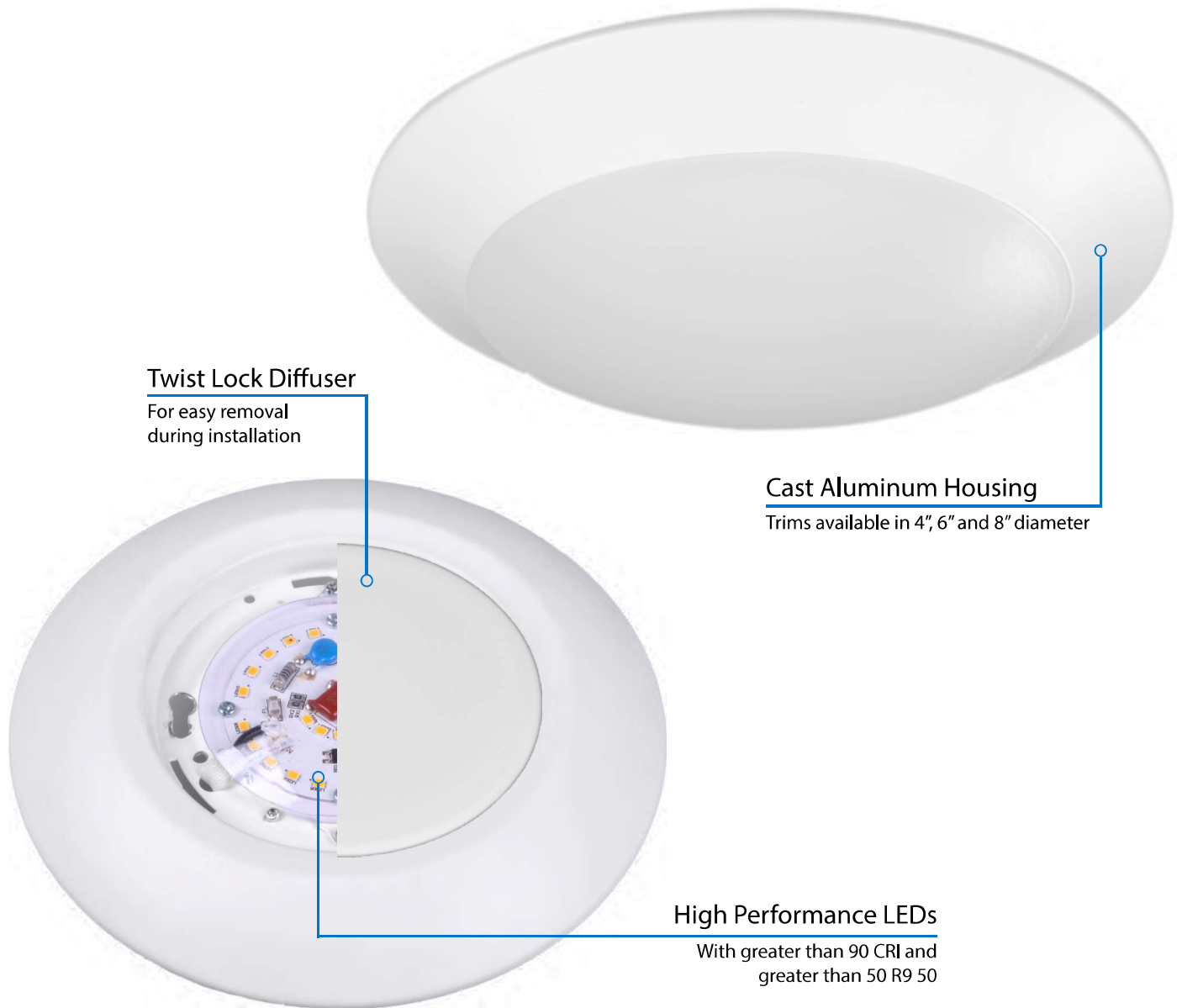
Ordering Information			
Series/Version	Voltage	CCT	Trim Color
DSK4/206	120	2K (2700 K)	WH (white)
DSK56/208		3K (3000 K)	
DSK8/212		4K (4000 K)	
		5K (5000 K)	

Example: DSK562081202KWH

DSK

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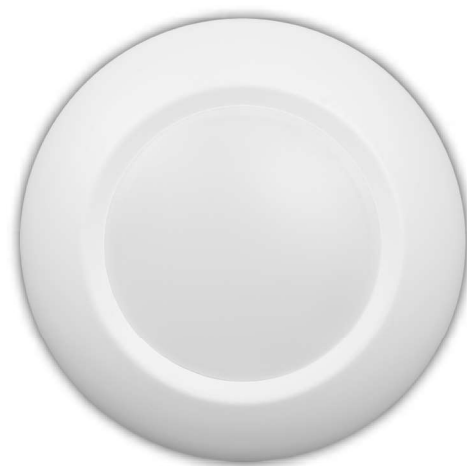
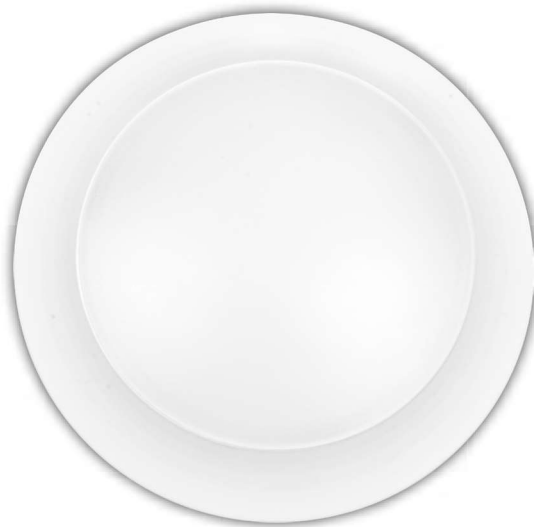
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