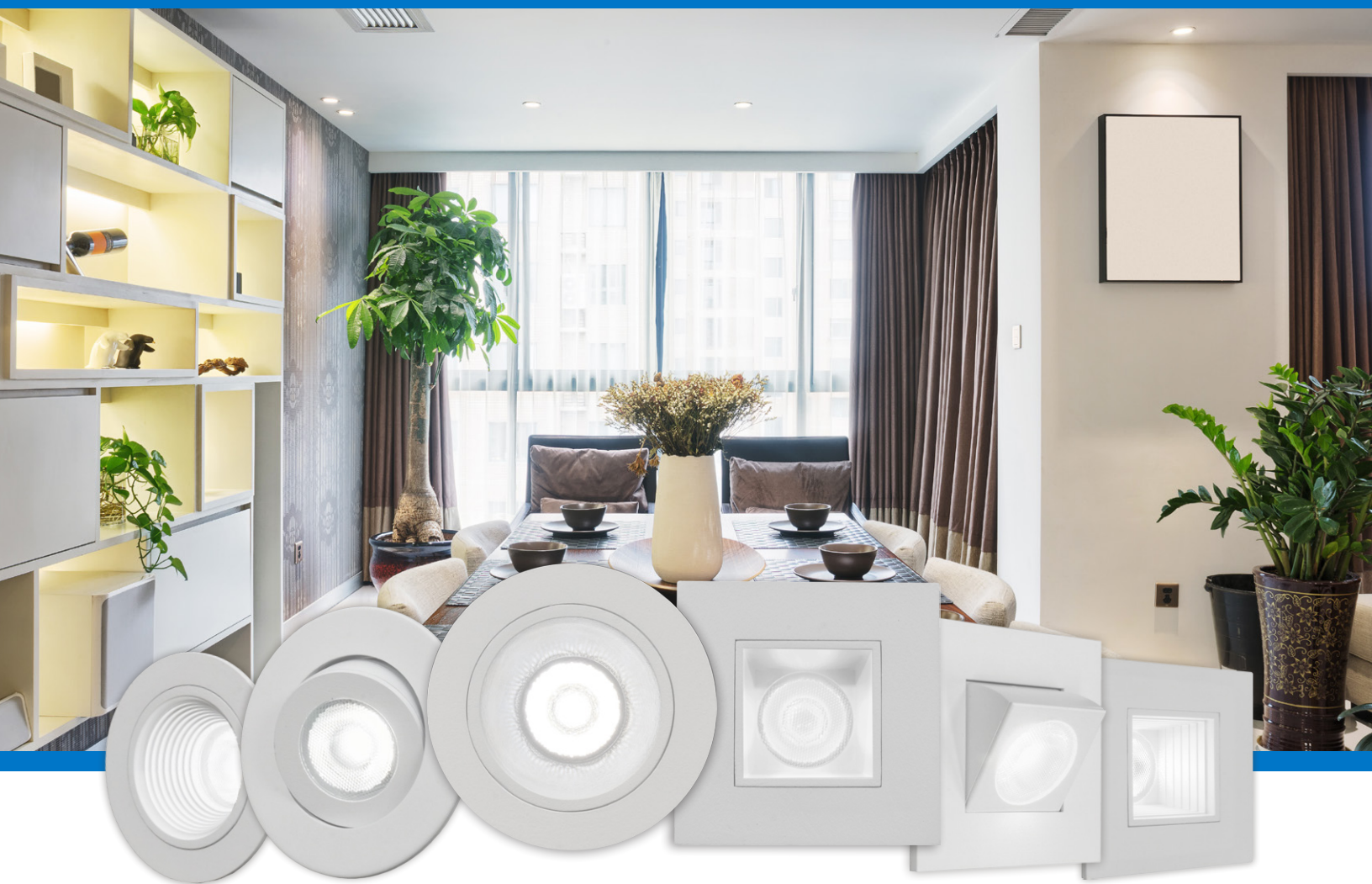


NICOR[®] | LED

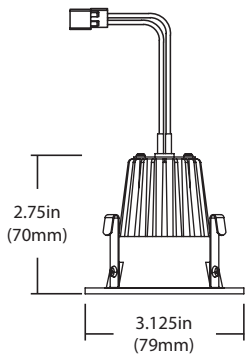
2" LED Downlight Series **DLR2 | DQR2 | DLG2**



Small lights. **Big impact.**

DLR2

2" Recessed LED Downlight



Dimmable



Die Cast Aluminum



Optic Options



Lumen Output



Color Rendering Index

TRIM OPTIONS

WHITE

NICKEL

OIL RUBBED BRONZE

BLACK



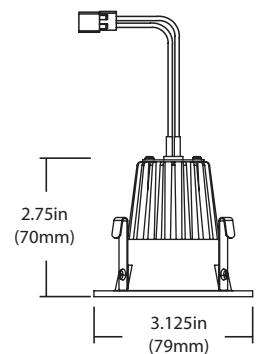
TRIM OPTIONS

- Smooth Baffle



DLR2

2" Recessed LED Downlight w/baffle



WHITE

NICKEL

OIL RUBBED BRONZE

BLACK

TRIM OPTIONS



Dimmable



Die Cast Aluminum



Optic Options



Lumen Output



Color Rendering Index

Construction

- Cast aluminum trim routes heat away from electrical components
- NICOR 2" LED housing required for use of 2" LED Downlight Series

Optical System

- Optical lens diffusers eliminate "hot spots" and provide smooth, uniform light
- Beam spread options available: Standard Flood, Narrow Flood, and Spot

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)
- Lifetime rated for greater than 35,000 hours
- LM-79, LM-80 testing performed in accordance with IESNA standards
- 120V input to driver

Finish

- Exterior white powder coat finish
- Also available in Black, Oil-Rubbed Bronze and Nickel

Installation

- NICOR's 2" recessed housings required: Available in remodel, new construction, and IC/ Airtight new construction
- Quick and easy installation with a snap-in IDEAL connector and friction clip mounting system

Warranty

- 5-year limited system warranty standard

Product Information	DLR2	DQR2	DQR2-AA	DLG2
LED Lifetime:	35,000 hrs	35,000 hrs	35,000 hrs	35,000 hrs
Input Voltage: (input to driver located in 2" housing)	120V	120V	120V	120V
Power Draw:	9W	9W	9W	9W
Delivered Lumens*:	680 Lm	631 Lm	696 Lm	700 Lm
System Efficacy*:	78 Lm/W	71 Lm/W	81 Lm/W	82 Lm/W
Correlated Color Temp:	3000K	3000K	3000K	3000K
Color Rendering Index:	93 CRI	93 CRI	92 CRI	92 CRI

* Performance data shown at 3000K
For more information, visit www.nicorlighting.com



DLG2 & DQR2-AA not Wet Location Rated

ORDERING INFORMATION

Example: DLR2-10-120-3K-WH-BF-NF

Series	Version	Housing Input Voltage	CCT's	Trim	Baffle	Optics
DLR2	10 (v 1.0)	120 (V)	2K (2700)	WH (white)	blank (no baffle)	blank (37" Standard Optic)
DQR2			3K (3000)	BK (black)*	BF (baffle)**	NF (30" Narrow Optic)
DQR2-AA			4K (4000)	NK (nickel)*		SP (20" Spot Optic)
DLG2				OB (oil-rubbed bronze)*		

* only available as special order. Contact NICOR for more info.
** only available for DLR2 and DQR2.

LED Housings

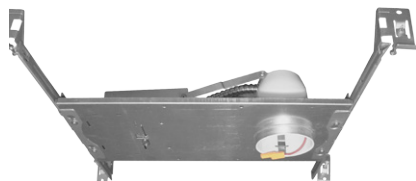
Remodel Housing



ORDERING INFORMATION

Catalog Number	Description
12202R-LED	2" LED Remodel Housing

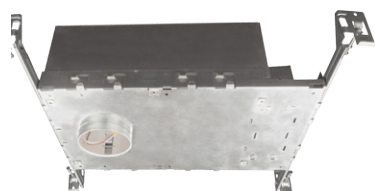
New Construction Housing



ORDERING INFORMATION

Catalog Number	Description
12201-LED	2" LED New Construction Housing

New Construction IC Rated Housing

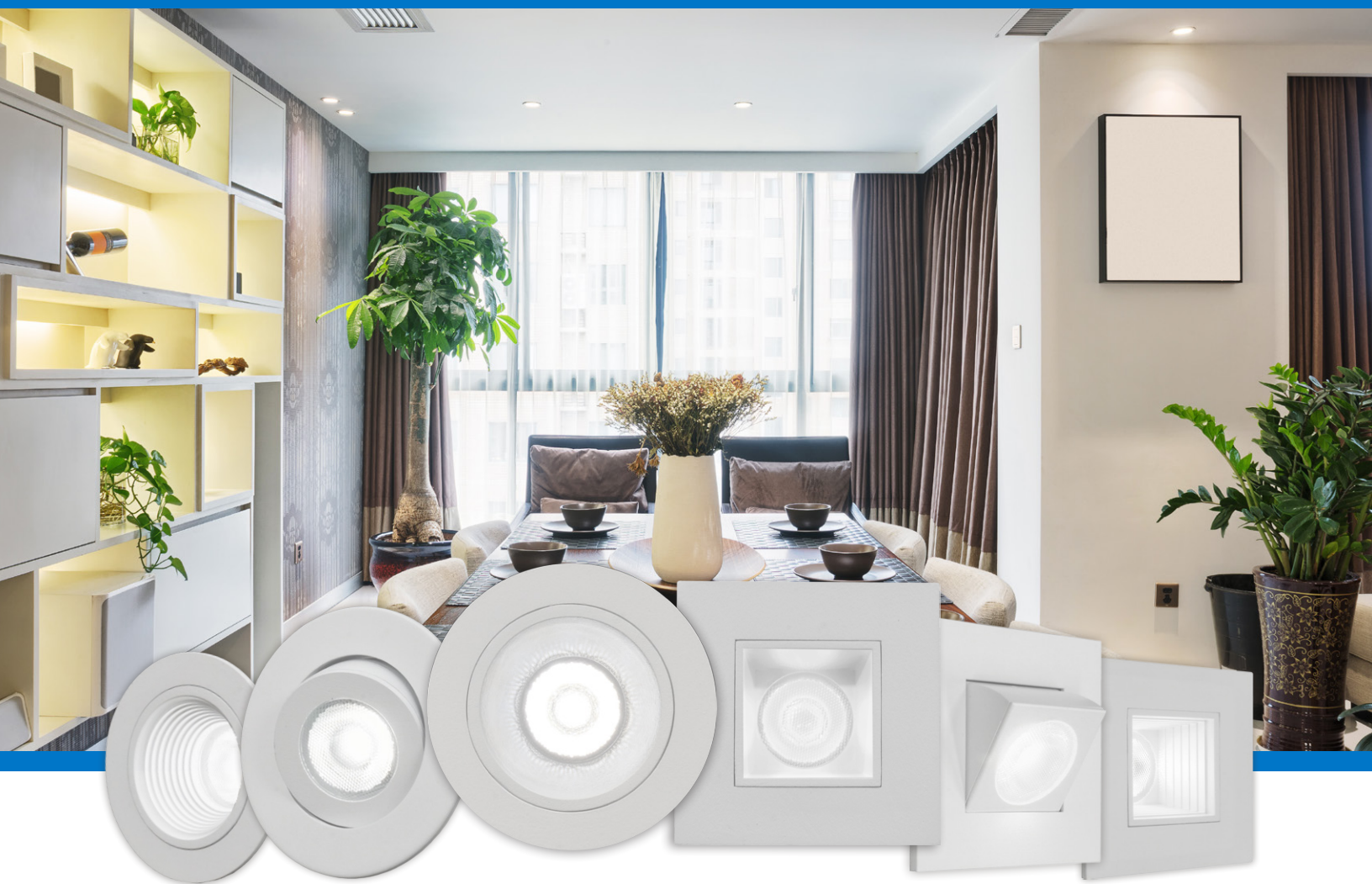


ORDERING INFORMATION

Catalog Number	Description
12200A-LED	2" LED IC/AT New Construction Housing

NICOR[®] | LED

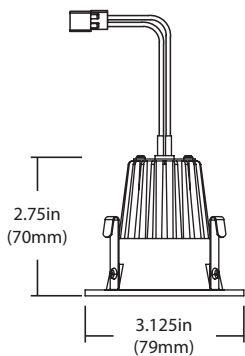
2" LED Downlight Series **DLR2 | DQR2 | DLG2**



Small lights. **Big impact.**

DLR2

2" Recessed LED Downlight



Dimmable



Die Cast Aluminum



Optic Options



Lumen Output



Color Rendering Index

TRIM OPTIONS

WHITE

NICKEL

OIL RUBBED BRONZE

BLACK



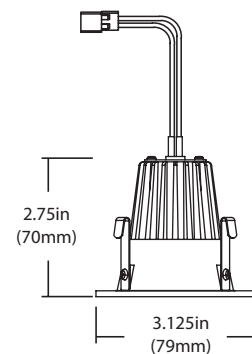
TRIM OPTIONS

- Smooth Baffle



DLR2

2" Recessed LED Downlight w/baffle



WHITE

NICKEL

OIL RUBBED BRONZE

BLACK

TRIM OPTIONS



Dimmable



Die Cast Aluminum



Optic Options



Lumen Output



Color Rendering Index

Construction

- Cast aluminum trim routes heat away from electrical components
- NICOR 2" LED housing required for use of 2" LED Downlight Series

Optical System

- Optical lens diffusers eliminate "hot spots" and provide smooth, uniform light
- Beam spread options available: Standard Flood, Narrow Flood, and Spot

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)
- Lifetime rated for greater than 35,000 hours
- LM-79, LM-80 testing performed in accordance with IESNA standards
- 120V input to driver

Finish

- Exterior white powder coat finish
- Also available in Black, Oil-Rubbed Bronze and Nickel

Installation

- NICOR's 2" recessed housings required: Available in remodel, new construction, and IC/ Airtight new construction
- Quick and easy installation with a snap-in IDEAL connector and friction clip mounting system

Warranty

- 5-year limited system warranty standard

Product Information	DLR2	DQR2	DQR2-AA	DLG2
LED Lifetime:	35,000 hrs	35,000 hrs	35,000 hrs	35,000 hrs
Input Voltage: (input to driver located in 2" housing)	120V	120V	120V	120V
Power Draw:	9W	9W	9W	9W
Delivered Lumens*:	680 Lm	631 Lm	696 Lm	700 Lm
System Efficacy*:	78 Lm/W	71 Lm/W	81 Lm/W	82 Lm/W
Correlated Color Temp:	3000K	3000K	3000K	3000K
Color Rendering Index:	93 CRI	93 CRI	92 CRI	92 CRI

* Performance data shown at 3000K
For more information, visit www.nicorlighting.com



DLG2 & DQR2-AA not Wet Location Rated

ORDERING INFORMATION

Example: DLR2-10-120-3K-WH-BF-NF

Series	Version	Housing Input Voltage	CCT's	Trim	Baffle	Optics
DLR2	10 (v 1.0)	120 (V)	2K (2700)	WH (white)	blank (no baffle)	blank (37" Standard Optic)
DQR2			3K (3000)	BK (black)*	BF (baffle)**	NF (30" Narrow Optic)
DQR2-AA			4K (4000)	NK (nickel)*		SP (20" Spot Optic)
DLG2				OB (oil-rubbed bronze)*		

* only available as special order. Contact NICOR for more info.
** only available for DLR2 and DQR2.

LED Housings

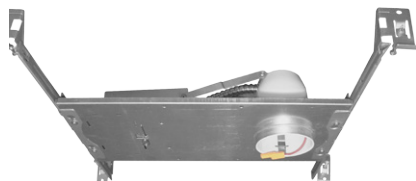
Remodel Housing



ORDERING INFORMATION

Catalog Number	Description
12202R-LED	2" LED Remodel Housing

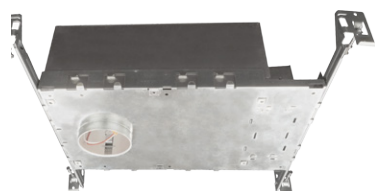
New Construction Housing



ORDERING INFORMATION

Catalog Number	Description
12201-LED	2" LED New Construction Housing

New Construction IC Rated Housing



ORDERING INFORMATION

Catalog Number	Description
12200A-LED	2" LED IC/AT New Construction Housing