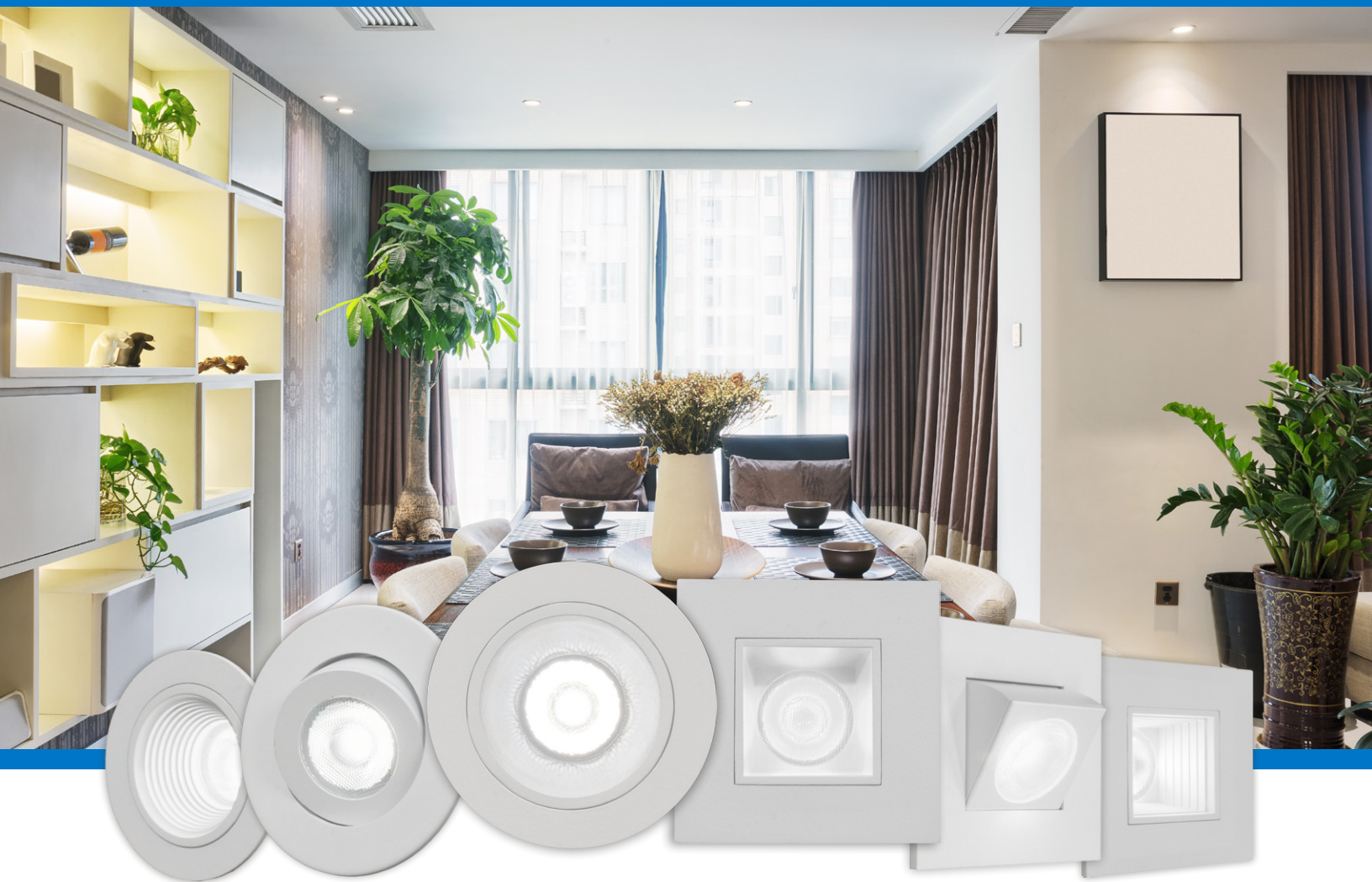


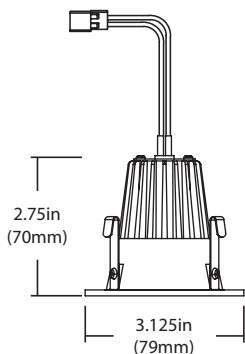
2" **LED** Downlight Series
DLR2 | DQR2 | DLG2



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



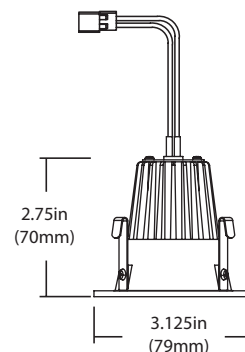
TRIM OPTIONS

- Smooth
- Baffle



DLR2

2" Recessed **LED** Downlight w/baffle



Dimmable



Die Cast Aluminum



Optic Options



Lumen Output



Color Rendering Index

TRIM OPTIONS

WHITE

NICKEL

OIL RUBBED BRONZE

BLACK

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

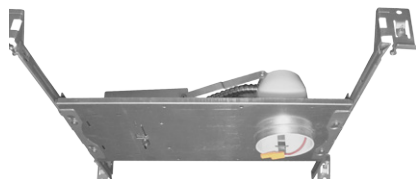
Remodel Housing



ORDERING INFORMATION

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

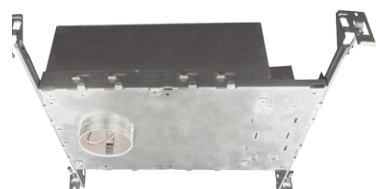
New Construction Housing



ORDERING INFORMATION

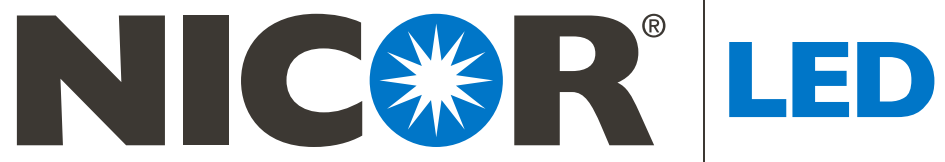
Catalog Number	Description
12201-LED	2" LED New Construction Housing

New Construction IC Rated Housing

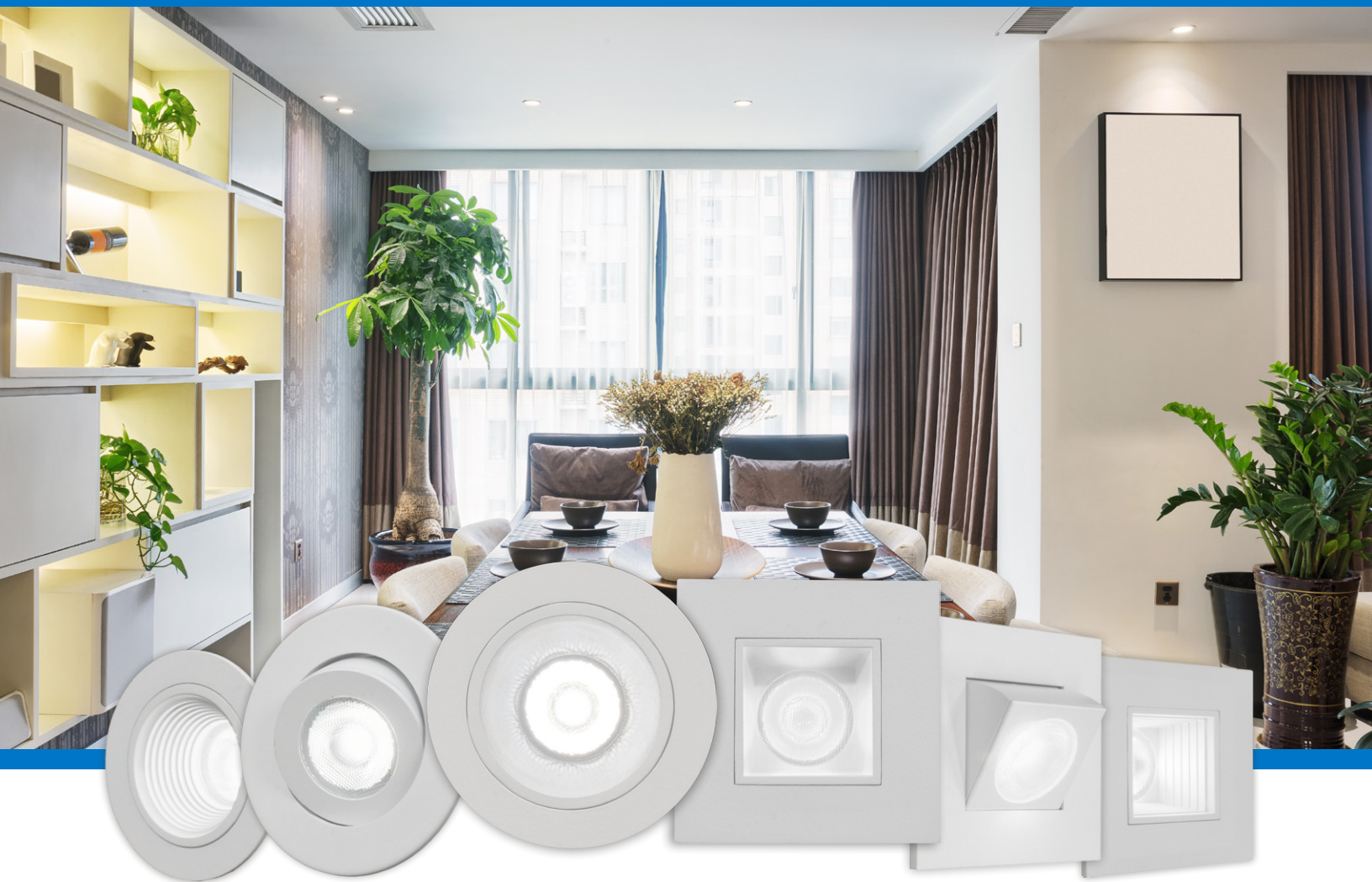


ORDERING INFORMATION

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



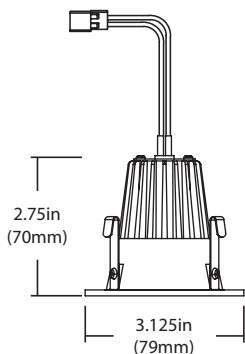
2" **LED** Downlight Series
DLR2 | DQR2 | DLG2



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



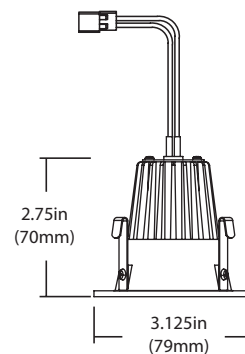
TRIM OPTIONS

- Smooth
- Baffle



DLR2

2" Recessed **LED** Downlight w/baffle



Dimmable



Die Cast Aluminum



Optic Options



Lumen Output



Color Rendering Index

TRIM OPTIONS

WHITE

NICKEL

OIL RUBBED BRONZE

BLACK

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

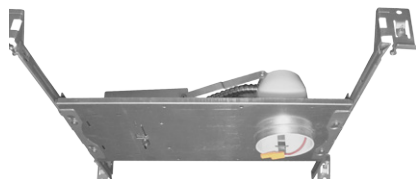
Remodel Housing



ORDERING INFORMATION

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

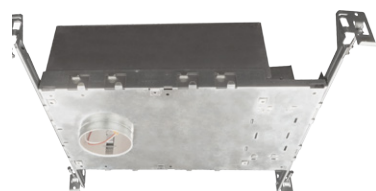
New Construction Housing



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