

NRMC-51 / NRMC-52

5" Marquise I Comfort Dim Retrofit Reflectors

Source: 11W LED
850lm

PRODUCT DESCRIPTION

The Marquise Retrofit Series replaces existing recessed trims and light sources. Marquise Series with thermal management system combined in a single compact unit. Cree LED package and Unitized Thermal Management (UTM) system. Outboard mounted driver allows for cooler operation and extends life.

Cree Comfort Dim technology with the highest performing commercially available LEDs and mixes in complementary light from red and unsaturated yellow LEDs to create beautiful, warm, white light. This patented approach enables precise color management to preserve reliable high color consistency over the life of the product.

FEATURES

- Retrofit existing architectural or commercial housings with the latest LED technology
- Cree Comfort Dim Technology
- 850lm LED package
- Gradually warms the color temperature from 2700K to 1800K when dimmed
- Can be used to comply with 2016 Title 24 - part 6 High Efficacy LED light source requirements
- ENERGY STAR certified
- cULus classified for Wet Locations
- 5-year Limited Warranty

CONSTRUCTION

Reflector: Aluminum spun reflector with deep set diffused lens for excellent visual comfort while providing high lumen output.

Mounting: Trim includes friction blades to mount trim securely to housing.

ELECTRICAL

Lumens / Wattage: 850lm / 11W

Comfort Dim: Comfort Dim color tunes the temperature from a bright 2700K, to a romantic and comfortable 1800K on a gradual, even curve.

CRI: 90+ CRI

Operating Temp.: 0°C to 45°C ambient temperature

Lifetime: 36,300 hours @ L70

Dimming: ELV dimming

[Click Here](#) or check complete dimmer list at

www.NoraLighting.com in the "Compatibility" page under "Resources" tab

COMPATIBLE HOUSINGS

Marquise retrofit reflectors are compatible with most 5" IC and Non-IC housings by Nora Lighting and others.

FIRE BOX

NFBIC-5LMRATA 5" IC Air-Tight Fire Rated Dedicated LED
NFBIC-5INCATA 5" IC Air-Tight Fire Rated Line Voltage

NEW CONSTRUCTION

NHIC-5LMRAT 5" IC Air-Tight Dedicated LED
NHIC-5010AT 5" IC Air-Tight Line Voltage
NH-5010 5" Non-IC Line Voltage
NHIC-5G24ATFL 5" IC Air-Tight GU24

REMODEL

NHRIC-5LMRAT 5" IC Air-Tight Dedicated LED
NHRIC-5040AT 5" IC Air-Tight Line Voltage
NHR-5040 5" Non-IC Line Voltage
NHRIC-5G24ATFL 5" IC Air-Tight GU24

Retrofit: Marquise retrofit series includes medium base screw-socket adapter (NRA-211SM) for retrofitting into existing medium base downlight housings. GU24 socket adapter is available for use with GU24 housings, must specify NRA-212SM.

LABELS AND LISTINGS

- cULus classified for Wet Location when used with compatible housing
- ENERGY STAR® certified
- Can be used to comply with 2016 Title 24 - part 6 High Efficacy LED light source requirements
- [5-Year Limited Warranty](#)
- WSEC ASTM E283 for Air-Tight



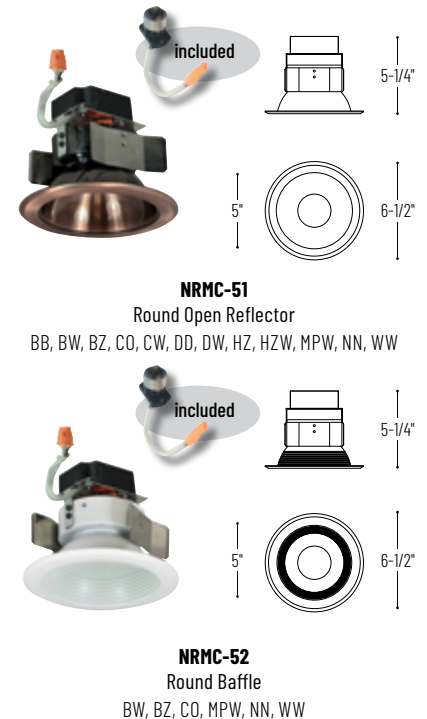
Type

Project

Catalog No.

Notes

PRODUCT IMAGES AND DIMENSIONS



5" Marquise I Comfort Dim Retrofit Reflector

Reflector Type	Lumens / Wattage	Color Temp.	Finish
NRMC-51 = Round Open Reflector	L85 = 850lm / 11W	CD = Comfort Dim (2700K-1800K)	BB = Black / Black Flange BW = Black / White Flange BZ = Bronze / Bronze Flange CO = Copper / Copper Flange CW = Specular Clear / White Flange DD = Diffused Clear / Diffused Flange DW = Diffused Clear / White Flange HZZ = Haze / Haze Flange HZW = Haze / White Flange MPW = Matte Powder White NN = Natural Metal / Natural Metal Flange WW = White / White Flange
NRMC-52 = Round Baffle			

Available Finishes

	BB	BW	BZ	CO	CW	DD	DW	HZZ	HZW	MPW	NN	WW
51	*	*	*	*	*	*	*	*	*	*	*	*
52	*	*	*	*	*	*	*	*	*	*	*	*

Optional Accessories

Description
NRA-211SM = Medium base screw-in socket (included)
NRA-212SM = Socket adapter for use with GU24 housings

Example: **NRMC-51L85CDWW** = 5" Marquise I Round Open Retrofit Reflector, 850lm / 11W LED, Comfort Dim (2700K-1800K), White Reflector / White Flange