

NRMC-6S Series
6" Marquise I Slope Reflectors

Source: 11W LED
 850lm

PRODUCT DESCRIPTION

The Marquise Retrofit Series replaces existing recessed trims and light sources. Series includes Cree TrueWhite® LED ceramic package, dimmable driver and medium base socket to replace old light sources with the latest LED technology.

Cree TrueWhite 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 frame-ins with the latest LED technology
- Over 80% energy savings when compared to incandescent
- 850lm LED package
- 2700K, 3000K, 3500K and 4000K @ 90+CRI
- Cree TrueWhite® or Comfort Dim Technology
- 5-year Limited Warranty

CONSTRUCTION

Trim: 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.

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.

ELECTRICAL

Delivered Lumens / Wattage: 802lm / 11W
Color Temperature: 2700K, 3000K, 3500K, 4000K
CRI: 90+CRI
Operating Temp.: 0°C to 45°C ambient temperature
Comfort Dim: Comfort Dim color tunes the temperature from a bright 2700K, to a romantic and comfortable 1800K on a gradual, even curve.
Dimming: Triac/ELV down to 10%
[Click Here](#) or check complete dimmer list at www.NoraLighting.com in the "Compatibility" page under "Resources" tab.

COMPATIBLE HOUSINGS

Marquise Slope Retrofit reflectors are compatible with most 6" IC and Non-IC slope housings by Nora and others. Consult factory for existing slope housing.

New Construction

- NHMIC-926LMRAT** ICAT Dedicated LED
- NHIC-926QAT** ICAT Line Voltage
- NH-926Q** Non-IC Line Voltage

Remodel

- NHRMIC-926LMRAT** ICAT Dedicated LED
- NHRIC-926QAT** ICAT Line Voltage
- NHR-926Q** Non-IC Line Voltage

LABELS AND LISTINGS

- cULus classified for Damp 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



PRODUCT IMAGES AND DIMENSIONS



6" Marquise I Slope Reflectors

Reflector Type	Lumens / Wattage	Color Temp.	Finish
NRMC-6S11 = Slope Reflector	L85 = 850lm / 11W	27 = 2700K	B = Black / White Flange
NRMC-6S12 = Slope Baffle		30 = 3000K	W = White / White Flange
		35 = 3500K	
		40 = 4000K	
		CD = Comfort Dim	

Optional Accessories

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



Example: **NRMC-6S118530W** = 6" Marquise I Slope Round Open Reflector, 850lm / 11W LED, 3000K, White finish