NRM2-614 / NRM2-617 / NRM2-619

6" Marquise II Adjustable Reflectors
Source: 15W to 30W LED
900lm to 2500lm

Type
Project
Catalog No.
Notes

PRODUCT DESCRIPTION

Marquise II COB Series enhances an established series of downlighting with the latest COB technology by Cree®. The COB allows for better optic control offering three beam spreads. Beam spreads focus the light down to the work plane from high ceiling applications.

FEATURES

- 5-year Limited Warranty
- Cree® COB LED Technology
- Spot, narrow or flood beam spreads
- 900lm, 1500lm or 2500lm LED packages
- 2700K, 3000K, 3500K and 4000K @ 90+CRI
- Can be used to comply with JA8-2019 Title 24 High Efficacy LED light source requirements

CONSTRUCTION

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

Mounting: Trim includes torsion springs to mount trim securely to housing.

ELECTRICAL

Lumens / Wattage:
L09 = 900lm / 15W
L15 = 1500lm / 18W
L25 = 2500lm / 30W
Color Temperature: 2700K, 3000K, 3500K, 4000K
Color Rendering Index: 90+CRI
Beam Spread:
S = 38° Spot
M = 60° Narrow Flood
F = 85° Flood
Operating Temperature: Determined by housing
Lifetime: 60,000 hours @ L70

COMPATIBLE HOUSINGS

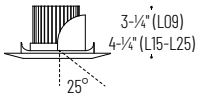
Reflectors are compatible with respective Marquise II series housings manufactured by Nora Lighting.

CATALOG NO.	DESCRIPTION
NHM2-615	6" Non-IC New Construction (1500lm)
NHM2-625	6" Non-IC New Construction (2500lm)
NHRM2-615	6" Non-IC Remodel (1500lm)
NHMIC2-609	6" IC New Construction (900lm)
NHRMIC2-609	6" IC Remodel (900lm)
NHMICD2-615	6" IC Double Wall (1500lm)

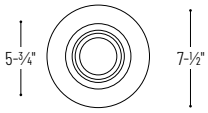
LABELS AND LISTINGS

- cULus Listed for Damp Location when used with compatible housing
- ENERGY STAR® certified
- Certified to the high efficacy requirements of California Title 24 JA8-2022
- 5-Year Limited Warranty
- ASTM E283 for Air-Tight
- FCC compliant

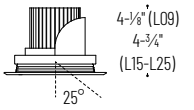
PRODUCT IMAGES AND DIMENSIONS



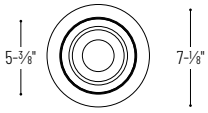
NRM2-614
Surface Adjustable



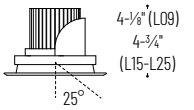
C MPW NN WW



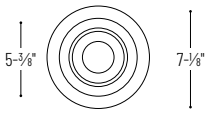
NRM2-617
Adjustable
Regressed Baffle



BW BZ MPW NN WW



NRM2-619
Adjustable
Regressed Reflector



BW BZ CO CW

HZW MPW NN WW

6" Adjustable Marquise II Reflectors - Dedicated Housing Required

Reflector Type	Lumens / Wattage	Color Temp.	Beam Spread	Finish (see chart below)
NRM2-614 = Surface Adjustable	**L09** = 900lm / 15W	**27** = 2700K	**S** = Spot	**BW** = Black / White Flange
NRM2-617 = Regress Baffle Adj.	**L15** = 1500lm / 18W	**30** = 3000K	**M** = Narrow Flood	**BZ** = Bronze / Bronze Flange
NRM2-619 = Regress Reflector Adj.	**L25** = 2500lm / 30W	**35** = 3500K	**F** = Flood	**C** = Chrome
		40 = 4000K		**CW** = Specular Clear / White Flange
				CO = Copper / Copper Flange
				HZW = Haze / White Flange
				MPW = Matte Powder White
				NN = Natural Metal / Natural Metal Flange
				WW = White / White Flange

Available Finishes

	BW	BZ	C	CO	CW	HZW	MPW	NN	WW
614			•				•	•	•
617	•	•					•	•	•
619	•	•		•	•	•	•	•	•

Example: **NRM2-614L1530SBZ** = 6" Marquise II Surface Adjustable, 1500lm / 18W LED, 3000K, Spot Beam Spread, Bronze Finish

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