

NRM3-6S1 / NRM3-6S2

6" Marquise III Sloped Downlights

Source: 11W or 16W

900lm or 1500lm

Type

Project

Catalog No.

Notes

PRODUCT DESCRIPTION

6" Marquise III sloped downlights include Signify® Fortimo COB LED technology for better optic control with three specified beam spreads. Beam spreads focus the light down to the work plane from high ceiling applications. Sloped trims adjust up to 25° for ceiling pitches from 1/12 to 6/12.

FEATURES

- Adjustable LED module (+/-25°) to accommodate ceiling pitches from 1/12 to 6/12
- Signify® Fortimo COB LED technology
- Spot, Narrow or Flood beam spreads
- Dedicated CCT (27K, 30K, 35K & 40K) @ 90+CRI
- Can be used to comply with Title 24 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.

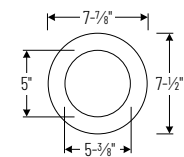
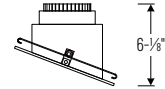
ELECTRICAL	L1	L2
Delivered Lumens	900lm	1500lm
Wattage	11W max.	16W max.
Color Temperature	2700K, 3000K, 3500K or 4000K	
Color Rendering Index	90+ CRI	
Beam Spread	Spot, Narrow Flood or Flood	
Compatible Housings	NHMIC3-926L1 NHRMIC3-926L1	NHMIC3-926L2 NHRMIC3-926L2
Lifetime	50,000 hours @ L70	

LABELS AND LISTINGS

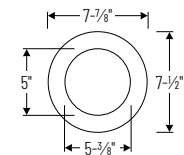
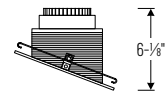
- cULus Listed for Damp Location when used with compatible housing
- [5-Year Limited Warranty](#)
- Certified to the high efficacy requirements of California Title 24 JA8-2022
- ASTM E283 for Air-Tight
- FCC compliant



PRODUCT IMAGES AND DIMENSIONS



NRM3-6S1
Sloped Reflector



NRM3-6S1
Sloped Baffle

6" Marquise III Sloped Downlights - Dedicated Marquise III Sloped Housing Required

Trim Type	Lumens / Wattage	CCT	Beam Spread	Finish
NRM3-6S1 = Sloped Reflector	L1 = 900lm / 11W	27 = 2700K	S = Spot	B = Black / White Flange
NRM3-6S2 = Sloped Baffle	L2 = 1500lm / 16W	30 = 3000K 35 = 3500K 40 = 4000K	N = Narrow Flood F = Flood	W = White / White Flange

Example: **NRM3-6S1L230SW** = 6" Marquise III Slope Reflector, 1500lm / 16W, 3000K, Spot Beam Spread, White Reflector / White Flange