

NHRMIC3-926

6" Marquise III IC Air-Tight Sloped Remodel Housing

Source: 11W or 16W

900lm or 1500lm

Type

Project

Catalog No.

Notes

PRODUCT DESCRIPTION

Nora Lighting's IC construction housing for sloped ceiling offer a clear path of unobstructed light from a 6/12 pitch ceiling to any floor or surface. Air-tight housing additionally reduces energy costs by decreasing the flow or air escaping through the ceiling. Rated for direct contact with insulation and adjacent ceiling structures. Nora's sloped IC housings are easy and quick to install and accepts Marquise II sloped downlights.

CONSTRUCTION

Housing: 0.035 steel housing. Riveted wrap and dome cap construction. Integral fold-out torsion spring brackets. Knockouts near top of housing provided for coil springs.

Air Flow Restriction: Housing has factory installed gaskets to restrict airflow from room into ceiling plenum to <2CFM (cubic feet per minute) in accordance with ASTM-283 Air-Tight requirements.

Clearance: "IC" Insulated ceiling housings are direct contact rated. **Not to be used in direct contact with spray foam insulation.**

Mounting: Four high tension tempered steel springs secure remodel housing to 5/8" thick (max) ceiling (Hole cutout template provided for convenience).

Junction Box: Prewired 25 cubic inch 0.064" thick galvanized steel, with seven 1/2" knockouts, four Romex® pryouts, and snap on covers. All leads are #18AWG wire, the ground wire is connected to the bottom, and quick connectors are supplied on all leads. Maximum of 8 no. 12 AWG through branch circuit conductors suitable for at least 90°C permitted in junction box.

| ELECTRICAL | L1 | L2 |
|------------------------------|--------------------------|--------------------------|
| Input Voltage | 120VAC or 120-277VAC | |
| Input Power | 11W max. | 16W max. |
| Power Factor | ≥0.90 | |
| Dimming | Triac/ELV or 0-10V | |
| Operating Temperature | 0°C to 30°C | |
| Compatible Trims | NRM3-6S1L1 NMR3-6S2L1 | NRM3-6S1L2 NMR3-6S2L2 |

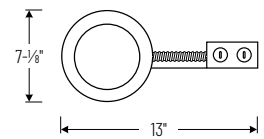
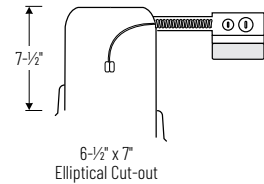
Emergency: Remodel frame-in can be wired with remote emergency driver and test switch ([NEPK-07LEDUNV](#)), requires ceiling access.

LABELS AND LISTINGS

- cULus Listed for Damp Location w/ Feed Through
- [5-Year Limited Warranty](#)
- Meets or exceeds ASTM-283 Air-Tight Requirements
- Emergency LED Driver meets Title 20 CEC efficiency standards
- FCC compliant



PRODUCT IMAGES AND DIMENSIONS



6" Marquise III IC Air-Tight Slope Remodel Housing - Compatible with Marquise III Slope Downlight

| Lumens / Wattage | Input Voltage / Dimming |
|-------------------------------------|--|
| NHRMIC3-926L1 = 900lm / 11W | P01 = 120V; Phase Dimming (Triac/ELV) |
| NHRMIC3-926L2 = 1500lm / 16W | C12 = 120-277V; 0-10V Dimming |

Optional Accessories

| Description |
|--|
| NEPK-07LEDUNV = Emergency Battery with Remote Test Switch |

Example: **NHRMIC3-926L2C12** = 6" Marquise III IC Air-Tight Slope Remodel Housing, 1500lm / 16W, 120-277V Input; 0-10V dimming