

# NHRMIC-926LMRAT

6" Sloped IC Air-Tight LED Dedicated Remodel Housing  
(Compatible with Marquise I Sloped Series)

Type	_____
Project	_____
Catalog No.	_____
Notes	_____

## PRODUCT DESCRIPTION

Dedicated remodel housing for use in existing sheet rock, insulated ceilings can be in direct contact with thermal insulation. Air-tight construction provides energy savings by reducing the flow of air through the ceiling. The housing is labeled for use with Nora 6" Marquise I Sloped LED Reflectors.

## FEATURES

- IC Air-Tight energy saving by reducing the flow of air through the ceiling
- Rated for direct contact with insulation
- cULus listed for damp location and through branch circuit wiring
- Quick connect provided for electrical connection to the LED reflectors
- Installation-ready for existing sheet rock ceilings
- Accommodates ceiling pitches from 2/12 to 12/12 with designated trims

## CONSTRUCTION

**Housing:** 0.040 aluminum housing terminates at a 1/4" ceiling flange for even positioning of housing angle within the ceiling. Structural arm consists of 0.050 steel and connects to housing with junction box.

**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 springs secure the housing to an existing sheet rock ceilings up to 5/8" thick. (Hole cutout template provided for convenience)

**Junction Box:** Prewired 25 cubic inch 0.064" thick galvanized steel with six 1/2" trade size knockouts, one 3/4" trade size knockout and four Romex® pryouts. Electrical grounding automatic when feeding with grounded steel EMT pipe or flex. All leads are #18AWG wire, the ground wire is connected to the bottom, and quick connectors are supplied on all leads.

## ELECTRICAL

**Input Voltage:** 120V

**Socket:** Quick connect for LED reflectors

**Operating Temp.:** 122°F (50°C) max. ambient temperature

**Dimming:** Specified by reflector

## COMPATIBILITY

NRMC-6S11 Marquise I Slope Retrofit Reflector

NRMC-6S12 Marquise I Slope Retrofit Baffle

## EMERGENCY (NEPK-07LEDUNV)

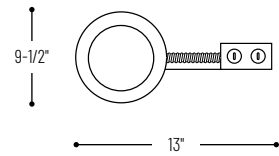
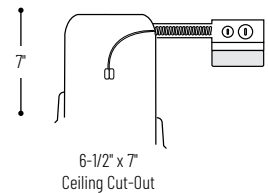
Remote 90-minute battery back-up and remote test switch can be specified and installed separately.

## LABELS AND LISTINGS

- cULus Listed for Damp Location w/ Feed Through (Wet Location when used with designated trims)
- Meets or exceeds ASTM-283 Air-Tight Requirements



## PRODUCT IMAGES & DIMENSIONS



## 6" Sloped IC Air-Tight LED Dedicated Remodel Housing

Housing Type	_____
<b>NHRMIC-926LMRAT:</b> 6" Sloped IC Air-Tight Remodel Housing, 120V input	_____

## Optional Emergency

Description	_____
<b>NEPK-07LEDUNV</b> = Remote Emergency Battery w/Test Switch	_____

Example: **NHRMIC-926LMRAT** = 6" Sloped IC Air-Tight LED Dedicated Remodel Housing, 120V input