NHRMIC3-4

4" Marquise III IC Air-Tight Remodel Housing Source: 11W or 16W

900lm or 1500lm

Туре	
Project	
Catalog No.	
Notes	

PRODUCT DESCRIPTION

0.040 aluminum housing adjusts to a maximum ceiling thickness of 5%" (16mm). Housing terminates at a 1%" ceiling flange for even positioning of housing angle within the ceiling. Structural arm consists of 0.050 steel and connects to housing with j-box and ballast. Integral springs brackets provided.

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.

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

Junction Box: Prewired 25 cubic inch 0.064" thick galvanized steel, with five ½", two ¾" 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.

CLEARANCE

IC: Insulated ceiling housings are direct contact rated; no minimum clearance is required.

ELECTRICAL	u	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 35°C		
Compatible Trims	NRM3-41L1 NRM3-42L1 NRM3-43L1	NRM3-41L2 NRM3-42L2 NRM3-43L2	

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

LABELS AND LISTINGS

- · cULus Listed for Damp Location w/ Feed Through (Wet Location when used with compatible trim)
- 5-Year Limited Warranty
- . Meets or exceeds ASTM-283 Air-Tight Requirements
- · Emergency LED Driver meets Title 20 CEC efficiency standards
- · FCC compliant







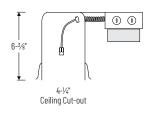


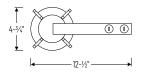




PRODUCT IMAGES AND DIMENSIONS







4" Marquise III IC Air-Tight Remodel Housing - Compatible with Marquise III Trims		Optional Accessories
Installation Type / Lumens / Wattage	Input Voltage / Dimming	Description
NHRMIC3-4L1 = IC / 900Im / 11W	PO1 = 120V; Phase Dimming (Triac/ELV)	NEPK-07LEDUNY = Remote Emergency Battery w/Test Switch

Example: NHRMIC3-4L2C12 = 4" Marguise III IC Air-Tight Remodel Housing, 1500lm / 16W, 120-277V input; 0-10V dimming

C12 = 120-277V; 0-10V Dimming



NHRMIC3-4L2 = IC / 1500lm / 16W