

NHRM2-515 / NHRM2-525 /NHRMIC2-509

5" Marquise II Air-Tight Remodel Housing

Source: 15W to 30W LED
900lm to 2500lm

Type

Project

Catalog No.

Notes

PRODUCT DESCRIPTION

Dedicated remodel housing for use in Non-IC or insulated ceilings, must specify. Air-tight construction provides energy savings by reducing the flow of air through the ceiling.

CONSTRUCTION

Housing: 0.040 aluminum housing adjusts to a maximum ceiling thickness of 5/8" (16mm). 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 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 5/8" thick (max) ceiling (Hole cutout template provided for convenience).

Junction Box: Prewired 25 cubic inch 0.064" thick galvanized steel, with five 1/2", two 3/4" 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

Non-IC: Non-Insulated housings require a minimum clearance of 3" from thermal insulation and 1/2" from adjacent building components.

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

ELECTRICAL

Input Voltage: 120V or 120-277V

Lumens / Wattage:

Lumens / Wattage:

NHRMIC2-509 = 900lm / 15W

NHRM2-515 = 1500lm / 18W

NHRM2-525 = 2500lm / 30W

Operating Temperature:

NHRMIC2-509 = 0°C to 30°C

NHRM2-515 = 0°C to 45°C

NHRM2-525 = 0°C to 40°C

Dimming: Triac, ELV or 0-10V

[Click Here](#) or check complete dimmer list at www.NoraLighting.com in the "Compatibility" page under "Resources" tab

COMPATIBLE REFLECTORS

CATALOG NO. DESCRIPTION

NRM2-511	5" Round Open Reflector
NRM2-512	5" Round Baffle
NRM2-518	5" Round Reflector for Decorative Glass
NRM2-514	5" Round Surface Adjustable (900lm or 1500lm only)
NRM2-517	5" Round Regress Baffle Adjustable (900lm or 1500lm only)
NRM2-519	5" Round Regress Reflector Adjustable (900lm or 1500lm only)

Emergency: Housing can be specified with connections for emergency battery installation. Requires top access. Must specify battery with remote test switch separately, [NEPK-07LEDUNV](#).

LABELS AND LISTINGS

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

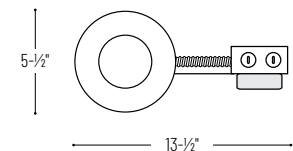
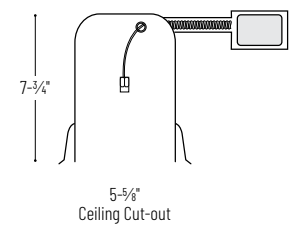


5" Marquise II Air-Tight Remodel Housing - Compatible with Marquise II Reflectors

Installation Type / Lumens / Wattage	Driver / Dimming
NHRMIC2-509 = IC / 900lm / 15W	LE3 = 120V Input; Triac/ELV/0-10V dimming
NHRM2-515 = Non-IC / 1500lm / 18W	LE3 = 120V Input; Triac/ELV/0-10V dimming
NHRM2-525 = Non-IC / 2500lm / 30W	LE6 = 120-277V Input; 0-10V dimming

Example: NHRMIC2-509LE3 = 5" Marquise II IC Air-Tight Remodel Housing, 900lm / 15W LED, 120V Input

PRODUCT IMAGES AND DIMENSIONS



Optional Accessories

Description
NEPK-07LEDUNV = Remote Emergency Battery w/Test Switch