

## NMRG2

### Flanged Gimbal Specifiable Beam Spread LED Multiple Lighting Housing (Trim & LED module(s) required)

#### PRODUCT DESCRIPTION

Multi-lamp functionality and architectural aesthetics define Nora Lighting's recessed LED Multiple Lighting System. The recessed family of fixtures are available in one to three lamp linear configurations. The fixture fascia is slightly recessed above the ceiling line, creating a stylish coffered ceiling design. Each LED can independently rotate 360° and adjust vertically 35°. A variety of fully adjustable trims are offered for independent aiming of each lamp.

#### CONSTRUCTION

**Housing:** 0.35" galvanized steel with louver-type ventilation openings for proper heat dissipation. Contains six 3/4" knockouts for electrical entry to the wiring compartment are available. A 0.35" thick steel cover secured by wing nuts encloses all lamp connections inside the housing.

**Installation:** Universal brackets accept 25" C-Channel Bar Hangers (NRA-38), 27" flat bar hangers (NRA-28), 24-1/2" bar hangers with captive nails (NRA-60), or simple rigid 1/2" steel conduit for tie-down to ceilings grids. Purchased separately.

**Minimum Clearance:** Requires a minimum clearance of 3" from thermal insulation and 1/2" from any adjacent building components.

**Quick Connect:** Each driver has a lead with quick connect. The quick connect easily attaches to quick connect of the LED module. Drivers can be supplied with a single supply or individual supply line for independent control.

**Thermal Protector:** Standard UL thermal protection provided to guard against overheating and misuse of insulation over and around fixture. Vent holes in housing allow greater airflow.

#### ELECTRICAL

**Input Voltage:** 120V or 277V

**Operating Temp.:** 0°C to 45°C ambient temperature

#### Wattage:

**L09** = 15W; **L15** = 18W; **L25** = 30W

**Dimming:** Triac, ELV or 0-10V dimming

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

#### COMPATIBLE LED TRIMS

CATALOG NO.	DESCRIPTION
NMRT2-1	Flanged Gimbal LED Trim

#### OPTIONAL ACCESSORIES

Multiple lighting housings are compatible with bar hangers ordered separately

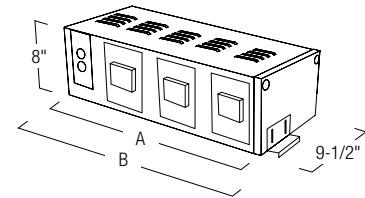
CATALOG NO.	DESCRIPTION
NRA-28	(2) 27" Flat Bar Hangers
NRA-38	(2) 25" C-Channel Bar Hangers
NRA-60	(2) 24-1/2" Bar Hangers

#### LABELS AND LISTINGS

- cULus Listed for damp locations
- 5 Year Limited Warranty



#### PRODUCT IMAGES AND DIMENSIONS



Dimensions	Length (A)	Length w/ Bracket (B)	Ceiling Cut-Out
1 Head	9-1/2"	10-1/2"	8-1/2" x 8-1/2"
2 Head	18"	19"	17" x 8-1/2"
3 Head	23-1/2"	24-1/2"	22-1/2" x 8-1/2"

### Flanged Gimbal Specifiable Beam Spread LED Multiple Lighting Housing - trim ordered separately

Number of Heads	Driver	Lumens / Wattage Per Head
<b>NMRG2-11</b> = One Head	<b>D2</b> = 277V Input; 0-10V dimming	<b>L09</b> = 900lm / 15W
<b>NMRG2-12</b> = Two Heads	<b>D3</b> = 120V Input; Triac/ELV dimming	<b>L15</b> = 1500lm / 18W
<b>NMRG2-13</b> = Three Heads	<b>D5</b> = 120V Input; 0-10V dimming	<b>L25</b> = 2500lm / 30W

### Optional Accessories

Description
<b>NRA-28</b> = (2) 27" Flat Bar Hangers
<b>NRA-38</b> = (2) 25" C-Channel Bar Hangers
<b>NRA-60</b> = (2) 24-1/2" Bar Hangers

Example: **NMRG2-12D2L25** = Two Head Flanged Gimbal Specifiable Beam Spread LED Multiple Lighting Housing, 277V input; 0-10V dimming, 2500lm / 30W per head