

# NMRI / NMRT

## Flanged LED Compatible Line Voltage MLS

Source: 75W PAR30  
150W PAR38

### PRODUCT DESCRIPTION

Multi-lamp functionality and architectural aesthetics define Nora Lighting's recessed Multiple Lighting System. The recessed family of fixtures are available in one to three lamp in linear configuration to compliment most applications. The fixture fascia is slightly recessed above the ceiling line, creating a stylish offered ceiling design. A variety of fully adjustable trims are offered for independent aiming of each lamp.

### FEATURES

- 75W or 150W Max
- Can be factory labeled with reduced wattage to meet watts per square ft. requirements
- Adjustable socket for various lamp lengths
- Lamps independently adjustable to 40° with 350° rotation
- Three configurations: one-light square, two and three light-linear
- Lower installation and maintenance costs
- Architecturally appealing with regressed or flat face for finished look
- cULus Damp Location with feed through
- 5-year limited warranty

### CONSTRUCTION

**Trim:** Rigid 0.05" steel plate is shaped into a solid splay design to conceal all electrical and mechanical components and provide a sleek appearance to the ceiling. Evenly spaced apertures accept a variety of trims. Pre-installed torsion springs secure the trims.

**Mounting:** Trim includes two "V" torsion springs to mount trim securely to housing.

**Trim Style:** Trim is available in two styles; 1-1/2" regressed or flat face. Flat face is only available in white finish.

**Finish:** Flange is available in silver or white finish. Regressed face is available in black, silver or white finish.

**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.

**Socket(s):** 4KV rated, porcelain jacketed, medium base construction socket. Each socket is individually wired for independent switching or dimming.

**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.

### Lamp(s):

- 75W PAR30 - lamp and wattage varies with trim (ordered separately)
- 150W PAR38 - lamp and wattage varies with trim (ordered separately)

### OPTIONAL ACCESSORIES

Multiple lighting housings are compatible with bar hangers ordered separately

Catalog No.	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

### LABELS AND LISTINGS

- cULus Listed for damp locations
- 5-Year Limited Warranty



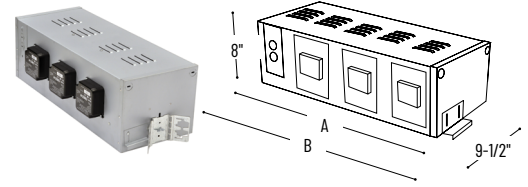
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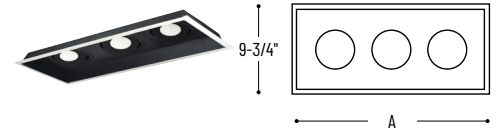
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Notes \_\_\_\_\_

### 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"



Dimensions	Length (A)
1 Head	9-3/4"
2 Head	18"
3 Head	23-3/4"



**628 - PAR30 Eyeball**



**652 - PAR30 Gimbal**



**653 - PAR38 Gimbal**

### Flanged Gimbal Line Voltage Multiple Lighting Housing

Number of Heads	Voltage	Lamp Type	Max. Wattage
<b>NMRI-11</b> = One Head	<b>N1</b> = 120V	<b>0</b> = PAR30	<b>75</b> = 75W <sup>1</sup>
<b>NMRI-12</b> = Two Heads			
<b>NMRI-13</b> = Three Heads		<b>8</b> = PAR38	<b>150</b> = 150W <sup>1</sup>

<sup>1</sup>Custom wattage labeling available by factory NMRI-12N1030 - Line Voltage, Two-Heads, 120V, PAR30, 15W Max per head.

### Flanged Gimbal Line Voltage Multiple Lighting Trim

Face Type	Number of Heads	Trim	Face / Flange Finish
<b>NMRT-1</b> = Regressed Face	<b>1</b> = One Head	<b>628</b> = PAR30 Eyeball	<b>BW</b> = Black / White
<b>NMRT-1F</b> = Flat Face*	<b>2</b> = Two Heads	<b>652</b> = PAR30 Gimbal	<b>SS</b> = Silver / Silver
	<b>3</b> = Three Heads	<b>653</b> = PAR38 Gimbal	<b>WW</b> = White / White

\*Flat face available in White/White finish & PAR30.

Example: **NMRT-12628BW** = Two Head Regressed Face Flanged Gimbal Line Voltage Multiple Lighting Trim, Black Face / White Flange