

NMRS90-P04 / NMRS90-P06



Nora Mini Rail and System Components

DESCRIPTION

Low voltage rail system consists of two identical copper bars, each outer side provided with a channel for bare copper rod for contact, and a channel on the inner side for holding the insulation bar in between. Provided with either end cap and/or connector to the next section at the end. Connectors secured to bars by screws, end cap secured to bars by press fit.

RAIL SPECIFICATION

RAIL

Two 0.118" (3mm) thickness x 0.239" (6mm) width rectangular malleable copper alloy conductors held together by a frosted polycarbonate insulator and plastic end caps. Insulator is convex-shaped to prevent short circuit by casual contact. Can be field cut and field bendable.

RATING

12V, 130W or 24V, 260W, 70°C, single circuit

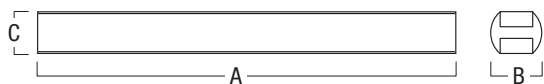
FINISH

Available in Matte Gold (MG), Matte Nickel (MN), Chrome (C), and Bronze (BZ).

LABELS



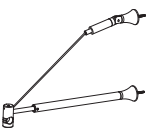
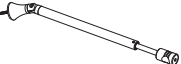

UL US UL listed for dry location only.

DIMENSIONS



	NMRS90-P04	NMRS90-P06
A: Length	4' (121.9cm)	6' 6" (198.1cm)
B: Width	3/8" (10mm)	3/8" (10mm)
C: Depth	5/16" (8mm)	5/16" (8mm)

SYSTEM COMPONENTS

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MINI RAIL END CAP
 NMRS-N01
- 
SURFACE CONNECTOR (NON-CONDUCTIVE)
 NMRS90-N14 - For vertical base mounting or wall installation.
 Support nut supplied. Freestanding up to 29-1/2"(75cm) vertically or horizontally without support.
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ADJUSTABLE WALL CONNECTOR
 NMRS90-N16 - For wall installation.
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ADJUSTABLE SLOPE/STRAIGHT CEILING CONNECTOR
 NMRS90-N76
- 
SUSPENSION TABS FOR WOOD SHELVES
 NMRS90-N51 - Standard suspension tab supplied with mounting screw for hidden installation.

CATALOG NO.:	TYPE:
PROJECT:	
COMMENTS:	
PREPARED BY:	DATE:



SUSPENSION TABS FOR GLASS SHELVES

Top set screw to secure tab to glass shelf
 NMRS90-N56 - Max. 1/4"(6mm) glass shelf
 NMRS90-N58 - Max. 5/16"(8mm) glass shelf
 NMRS90-N53 - Max. 1/2"(13mm) glass shelf



GLASS SHELF SUPPORT

NMRS90-N52 - (4) shelf supports secure to rail when run vertically on all four corners. Allows for shelf adjustment. Max. weight capacity – 9 lbs.



LIVE PERPENDICULAR CONNECTOR

NMRS90-P10 - Allows horizontal rail to connect to vertical rail. Also allows for shelf adjustment.



LIVE UNIVERSAL CONNECTOR

NMRS90-P11 - Allows electrical connections from 60°-180° as horizontal T-connector. For end or center connection.



SURFACE MOUNT LIVE POWER STEM

NMRS90-P12 - with 39.37"(1m) feed wire



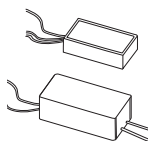
LIVE POWER FEED

NMRS90-P13 - with 39.37"(1m) feed wire.



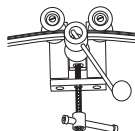
MINI RAIL CANOPIES

NMRS90-P14 - Mini Rail Canopy only - no transformer
 NMRS90-P14/12 - Canopy with 75W 12V Integral Electronic Transformer
 NMRS90-P14/24 - Canopy with 75W 24V Integral Electronic Transformer
 NMRS90-P15/12 - Canopy with 150W 12V Integral Electronic Transformer
 NMRS90-P15/24 - Canopy with 150W 24V Integral Electronic Transformer
 NMRS90-P16/12 - Canopy with 300W 12V Integral Electronic Transformer



ELECTRONIC TRANSFORMERS (MAX DISTANCE 6')

NET-075R/12 - 75W 12V Remote Transformer
 NET-075R/24 - 75W 24V Remote Transformer
 NET-150R/12 - 150W 12V Remote Transformer
 NET-150R/24 - 150W 24V Remote Transformer
 NET-300SL - 300W 12V Remote Transformer
 NET-300SL/24 - 300W 24V Remote Transformer
 NET-301/12Round - 300W 12V Round Remote Transformer



RAIL BENDING DEVICE

NMRS90-N33

TESTING: ALL REPORTS ARE BASED ON PUBLISHED INDUSTRY PROCEDURES: FIELD PERFORMANCE MAY DIFFER FROM LABORATORY PERFORMANCE. PRODUCT SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.