

NRS21-102

8' "S" Curve Nora Rail Kit with (4) Argon Fixture - LED Compatible

Source: 50W MR16 GU10

PRODUCT DESCRIPTION

Rail kit comes complete and ready to install with mounting hardware and fixtures. Components include: (2) 4' Pre-Bent inside bars (NRS90-R24-I), (1) 4' Pre-Bent outside bars (NRS90-R24-O), (2) 3" Standoff Supports (NRS90-N73), (1) Straight Rail Live Connector (NRS90-P81), (4) Argon Fixtures (NRS11-102). 120V Rail system allows luminaires to be placed anywhere along the system where additional fixtures or components can be added at anytime. Argon GU10 MR16 die-cast aluminum luminaires includes a curved face in front of the light source for shielding. Small stem extending from rail connector, allowing full aiming and 358° rotation with a low profile.

FEATURES

- Line Voltage
- No transformer to worry about
- Easily dimmed
- Kit can accommodate any fixtures, pendants and/or additional rails up to 2400 watts
- Fixtures, standoffs, and power stemcanopy are moveable and can be placed anywhere on the rail
- cULus listed

SPECIFICATION

Construction: Main body constructed from one piece 0.07" die-cast aluminum.

Stem: 0.07" die-cast aluminum.

Junction Box: Prewired junction box includes quick connect to LED fixtures for ease of installation. Junction box includes two knockouts and snap on cover with 7" connector length.

Mounting: No housing is required, two tensions steel spring clips secure luminaire to ceiling. New construction frame-in kit is available, see accessories.

ELECTRICAL

Input Voltage: 120V

Socket: GU10

Lamp: MR16 (not included)

Wattage: 50W max (each)

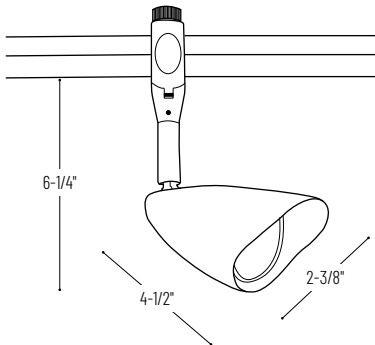
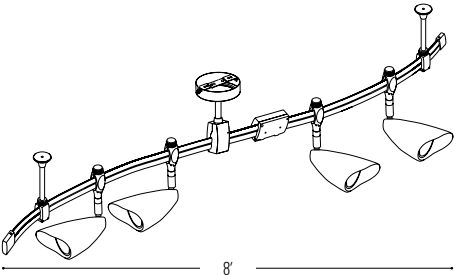
LABELS AND LISTINGS

cULus Listed for Damp Locations



Type
Project
Catalog No.
Notes

PRODUCT IMAGES AND DIMENSIONS



NRS21-8102BZ
8' Argon Rail Kit

8' "S" Curve Argon Fixture Rail Kit

Trim Type	Finish
NRS21-102 = 8' Argon Rail Kit	BN = Brushed Nickel
	BZ = Bronze
	S = Silver

Example: NRS21-102BZ = 8' "S" Curve Argon Fixture Rail Kit, Bronze