

NRS11-320

Exhibit Display Line Voltage Luminaire with Slim Canopy
Source: (1) 20W-50W lensed GU10 120V MR16 (not included)

Type	
Project	
Catalog No.	
Notes	

PRODUCT DESCRIPTION

Low voltage MR16 luminaire with tapered back. Luminaire has an arched stem extending from canopy, allowing full aiming and 360° rotation for display lighting.

CONSTRUCTION

Housing: 0.07" die-cast aluminum lampholder is perforated for proper heat dissipation. The housing is provided with an aiming adjustment handle for ease of aiming.
Stem Material: 0.07" die-cast aluminum.

ELECTRICAL

Input Voltage: 120V
Wiring: 18 Gauge AWG 200°C, 300V
Socket: Porcelain socket rated for 120V lamp.
Universal Connector: Construction: 0.07" die cast aluminum shell
Contacts: Copper for positive and neutral Copper contact spring on top to provide solid contact with ground conductor located on top of rail.

LISTINGS AND WARRANTY

· cULus Listed for Dry Location only



PRODUCT IMAGES & DIMENSIONS

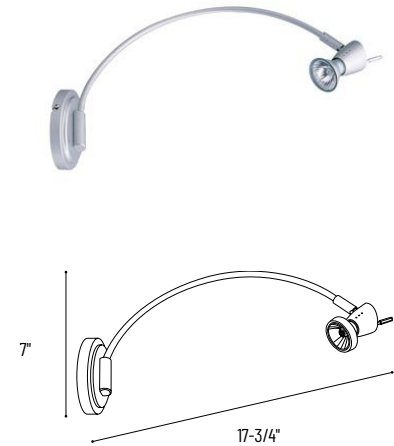


Exhibit Display Line Voltage Luminaire with Slim Canopy

Catalog No.	Finish
NRS11-320	BN = Brushed Nickel BZ = Bronze S = Silver

Example: **NRS11-320BN** = Exhibit Display Line Voltage Luminaire with Slim Canopy, Brushed Nickel Finish