

NRS11-101

Argon Curve Sloped Conical
Source: 50W MR16 GU10 120V (not included)

Type

Project

Catalog No.

Notes

PRODUCT DESCRIPTION

Conical GU10 MR16 luminaire with shade covering light source. Luminaire has small stem extending from rail connector, allowing full aiming and 350° adjustment with a low profile.

CONSTRUCTION

Housing: Main body constructed from one piece 0.07" die-cast aluminum. Shade - die-cast aluminum secured to the main body by two legs.
Stem: Material: 0.07" die-cast aluminum.

ELECTRICAL

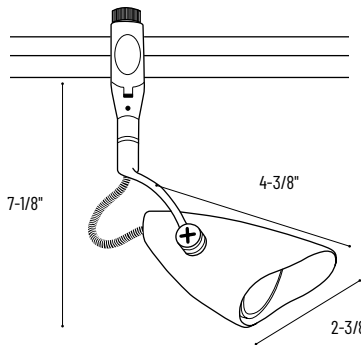
Input Voltage: 120V
Socket: GU10 porcelain base with nickel plated copper contacts.
Universal Connector: Construction: 0.07" die cast aluminum shell
Contacts: Copper for positive and neutral Copper contact spring on top to provide solid contact with ground conductor located on top of rail.

LISTINGS AND WARRANTY

· cULus Listed for Dry Location only



PRODUCT IMAGES & DIMENSIONS



Argon Curve Sloped Conical

Catalog No.	Finish
NRS11-101	BN = Brushed Nickel BZ = Bronze S = Silver

Example: NRS11-101S = Argon Curve Sloped Conical Luminaire with Shade, Silver finish