

NRS11-302

Ives Gooseneck Line Voltage Luminaire

Lamp: (1) 50W MR16 GU10 120V (included)

PRODUCT DESCRIPTION

Line Voltage die-cast aluminum socket holder attached to a flexile gooseneck, providing optimal styling and adjustability.

SPECIFICATION

HOUSING

0.07" die-cast aluminum cylindrical shaped lampholder.

STEM

Material: 0.07" die-cast aluminum.

ELECTRICAL

WIRING

Size: 18 Gauge AWG 200°C, 300V

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.

FINISHES

Brushed Nickel, Bronze, and Silver are available.

LABELS AND LISTINGS

UL and cUL Listed for dry location only.

NORALIGHTING.

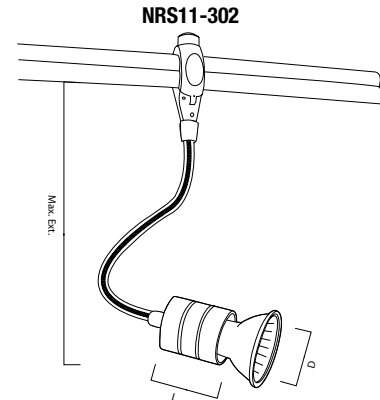
Type

Project

Catalog No.

Lamp/Wattage

DIMENSIONS



Diameter : 1-3/8"
Length : 1-5/8"
Max. Extension : 12"



Ives Gooseneck Line Voltage Luminaire with Gooseneck

Catalog No.	Finish
NRS11-302	BN = Brushed Nickle BZ = Bronze S = Silver

Create a complete item number: Example: NRS11-302BN

NORALIGHTING.

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