Single Pole Device RFID Enabled

Series 16

Features

- Industrial Duty, Imbedded RFID tags
- Same electrical and environmental performance as standard Series 16 Single Pole Devices
- · Industry best read strength allows for bulk scanning
- · Inter-Mateable with any Series 16 style device

Ordering Information

Description	Color
300A, Male Plug	Orange

 olor
 Cable Size
 UPC
 Numb

 range
 AWG #6 - 2/0
 78358556656

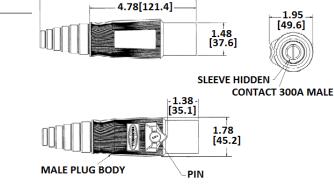
UPC Number Catalog Number 78358556656 HBLRF300MO

Listings

cULus 1691 UL94 UL Type 4X

Specifications

Amperage	300A
Voltage	600V AC/250V DC
Housing Material	Thermoplastic Elastomer (TPE)
Contact Material	Brass
Environmental	UL Type 4X
Weight (Ibs)	0.75
RFID Tag Range	Up To 10ft (3m)
Operating Frequency	UHF, Ultra High Frequency
RFID Type	Passive



7.01[178.0]

Peformance

Electrical	
Amperage Rating	400A Maximum
Voltage Ratings	600V AC Maximum; 250V DC Maximum
Mechanical	
Product Identification	Ratings are a permanent part of device
Terminal Accommodation	#6 to 2/0 AWG

Environmental

Flammability

HB per UL94 or CSA 22.2. 0.17





Wiring Device-Kellems