

2-Conductor Bulk Speaker Wire, Plenum and Riser Rated, 16 AWG, 250 ft. (76.2 m)

MODEL NUMBER: A240-002-16P



Highlights

- 250 ft. reel of stranded 2-conductor flame-retardant power-limited speaker wire
- Recommended for audio, access control, alarm and LED lighting installations
- Plenum rated for installations within walls or above ceilings

Package Includes

2-Conductor Speaker Wire, 250 ft. (76.2 m)

Supports a wide range of low-voltage installations, including audio, access control, alarm and LED lighting.

Features

16 AWG Speaker Wire Recommended for Audio Installations and LED Lighting

This stranded two-conductor flame-retardant power-limited wiring supports a wide range of low-voltage installations, including audio, access control, alarm and LED lighting. The UL-rated A240-002-16P is ideal for connecting LED lights in commercial or residential projects or speakers, amplifiers and receivers in a top-shelf audio installation.

Plenum Rated for Flexibility in Installation

The A240-002-16P carries a CMP rating, indicating a plenum-rated wire that can be routed inside walls, above suspended ceilings or through open air spaces to give you more choices in creating your installation. This 250-foot (76.2-meter) reel is lightweight for simple transportation and allows you to pull out of the box exactly the amount of wire you need.

Specifications

OVERVIEW	
UPC Code	037332290618
VIDEO	
HDR Support	No
3D Video Supported	No
DisplayPort Alt Mode	No
CONNECTIONS	
Side A - Connector 1	BARE WIRE
Side B - Connector 1	BARE WIRE



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Connector Type	Bare Wire
Latching or Gripping Connector	No
PHYSICAL	
Color	Black
Cable Jacket Color	Black
Cable Jacket Material	PVC
Cable Jacket Rating	CMP
Cable Outer Diameter (OD)	5.1MM
Number of Conductors	2
Wire Type	Stranded
Wire Gauge (AWG)	16
Cable Length (ft.)	250
Cable Length (m)	76.22
Shipping Dimensions (hwd / in.)	6.69 x 7.48 x 7.48
Shipping Weight (kg)	4.20
Unit Dimensions (hwd / in.)	6.000 x 7.480 x 7.480
ENVIRONMENTAL	
Operating Temperature Range	14° to 122°F (-10° to 50°C)
Storage Temperature Range	5° to 140°F (-15° to 60°C)
Relative Humidity	10% TO 90% RH, NON-CONDENSING
COMMUNICATIONS	
EDID Compatible	No
Consumer Electronics Control (CEC) Supported	No
FEATURES & SPECIFICATIONS	
EMI/RFI Line Noise Protection	No
Integrated/Removable Cable	No
MST Support	No
Antibacterial	No
Fully Molded Connector Ends	No
Ohms	No
Integral Strain Relief	No
Impedance-Matched Twisted-Pair Construction	No
Scaler Function	No



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IP67 Rated	No
Armored Cable	No
Driver Required	No
DIN Mountable	No
STANDARDS & COMPLIANCE	
Product Compliance	CE (Europe); REACH; RoHS; UKCA
WARRANTY & SUPPORT	
Product Warranty Period (Worldwide)	Lifetime limited warranty

1000 Eaton Boulevard
Cleveland, OH 44122
United States
<https://tripplite.eaton.com>

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