

## Rigid Industrial RF Coaxial Cable (M/M) - IP68, BNC Connectors, 10 ft. (3.1 m), Black

MODEL NUMBER: A200-010-BNC



Provides signal patching and balanced line applications for AV signal transmission in manufacturing, warehouse and other industrial settings.

### Features

#### Coaxial Cabling for Plant Floors and Harsh Outdoor Environments

This rigid industrial coax cable (M/M) is ideal for signal patching and balanced line applications for audiovisual transmission in harsh environments. The A200-010-BNC is designed for indoor or outdoor use wherever heavy vibrations, water and dust are present, including industrial plants, warehouses and other manufacturing settings.

#### IP68 Rating Denotes Resistance to Dust and Water

The hoods' IP68 rating means the A200-010-BNC is not only 100% protected against dust, but also able to endure immersion in 1.5 meters of water for up to 60 minutes with no damage or decline in performance, keeping the cable safe in storms and other foul weather. The BNC connectors lock into place to ensure your AV connection remains stable and secure.

#### High-Quality Components

The A200-010-BNC is recommended for transmitting high-definition television signals from cable/satellite boxes. Molded nickel-plated connectors with gold-plated contacts provide maximum conductivity and minimum data loss to guarantee a clear transmission free of interference.

## Specifications

OVERVIEW	
UPC Code	037332287076
Technology	Coax
Cable Type	Passive
VIDEO	
HDR Support	No

### Highlights

- 75 ohm RG-6 cabling for low-level signal patching and balanced line applications
- IP68-rated hoods endure immersion in water during harsh weather/industrial conditions
- Nickel connectors with gold contacts resist corrosion that can weaken the signal
- Polarized interface ensures proper mating of locking BNC connectors
- For AV transmission in manufacturing, warehousing and outdoor environments

### Package Includes

A200-010-BNC Rigid Industrial RF Coaxial Cable, BNC, 10 ft. (3.1 m), Black



Powering Business Worldwide

TRIPP LITE  
SERIES

3D Video Supported	No
DisplayPort Alt Mode	No
<b>CONNECTIONS</b>	
Side A - Connector 1	BNC (MALE)
Side B - Connector 1	BNC (MALE)
Connector Plating	Nickel
Contact Plating	Gold
Latching or Gripping Connector	No
<b>PHYSICAL</b>	
Color	Black
Cable Jacket Color	Black
Cable Jacket Material	PVC
Cable Jacket Rating	FT2
Cable Outer Diameter (OD)	6.9MM
Wire Gauge (AWG)	18
Cable Length (ft.)	10
Cable Length (m)	3.05
Shipping Dimensions (hwd / in.)	10.00 x 8.00 x 0.50
Shipping Weight (kg)	0.26
Unit Dimensions (hwd / in.)	10.000 x 8.000 x 0.500
<b>ENVIRONMENTAL</b>	
Operating Temperature Range	14° to 122°F (-10° to 50°C)
Storage Temperature Range	5° to 140°F (-15° to 60°C)
Relative Humidity	0-90% non-condensing
<b>COMMUNICATIONS</b>	
EDID Compatible	No
Consumer Electronics Control (CEC) Supported	No
<b>FEATURES &amp; SPECIFICATIONS</b>	
EMI/RFI Line Noise Protection	No
Integrated/Removable Cable	No
MST Support	No
Antibacterial	No



*Powering Business Worldwide*

TRIPP LITE  
SERIES

IP68 Rated	Yes
Fully Molded Connector Ends	No
Ohms	No
Integral Strain Relief	No
Impedance-Matched Twisted-Pair Construction	No
Scaler Function	No
IP67 Rated	No
Armored Cable	No
Driver Required	No
DIN Mountable	No
<b>STANDARDS &amp; COMPLIANCE</b>	
Product Compliance	CE (Europe); REACH; RoHS; UKCA
<b>WARRANTY &amp; SUPPORT</b>	
Product Warranty Period (Worldwide)	Lifetime limited warranty

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

© 2026 Eaton. All Rights Reserved.  
Eaton is a registered trademark. All other trademarks  
are the property of their respective owners.