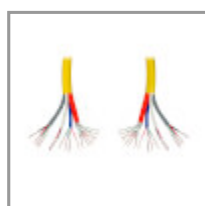


Plenum-Rated Bulk Access Control Cable, Yellow, 1000 ft. (305 m)

MODEL NUMBER: A300-01K-YW



Connects network equipment in security applications, such as card readers, door contacts and requests for exit (REX).

Features

1000 ft. of Plenum-Rated Access Control Cable for Security Applications

Recommended for commercial buildings, warehouses, government facilities, medical centers and other settings where maintaining security is important, this access control cable is geared for card readers, door locks and request for exit (REX) applications. Four different cable bundles are secured within one PVC jacket, allowing you to connect multiple safety devices using a single cable run. This 1000-foot (305-meter) roll is plenum-rated for installation in risers and spaces that require low-smoke compliance. Simply pull what you need for your installation, and keep the remainder rolled away.

Highlights

- Multi-conductor cables connect multiple devices using a single cable run
- Plenum-rated for installation in risers and spaces needing low-smoke compliance
- Individual cable bundles are color-coded for easy identification
- Ideal for connecting access control equipment including door locks and card readers

Package Includes

A300-01K-YW Plenum-Rated Access Control Cable, Yellow, 1000 ft. (305 m)

Specifications

OVERVIEW	
UPC Code	037332279262
CONNECTIONS	
Side A - Connector 1	BARE WIRE
Side B - Connector 1	BARE WIRE
Connector Type	Bare Wire
PHYSICAL	
Cable Jacket Color	Yellow
Cable Jacket Material	PVC
Cable Jacket Rating	CMP
Cable Shielding	UTP



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TRIPP LITE
SERIES

Cable Outer Diameter (OD)	11.5 +/- 0.30(mm)
Number of Conductors	CRDRDR: 6; LCKPWR: 4; REX: 4; DOORCONTACT: 2
Conductor Material	Stranded Copper
Conductor Gauge	CRDRDR: 22; LCKPWR: 18; REX: 22; DOORCONTACT: 22
Cable Length (ft.)	1000
Cable Length (m)	304.88
Cable Length (in.)	12000
Cable Length (cm)	30480
Unit Dimensions (hwd / in.)	9.440 x 20.470 x 20.470
Unit Dimensions (hwd / cm)	24 x 52 x 52
Unit Weight (lbs.)	100
Unit Weight (kg)	45.36
ENVIRONMENTAL	
Operating Temperature Range	32° to 122°F (0° to 50°C)
Storage Temperature Range	-4° to 140°F (-20° to 60°C)
COMMUNICATIONS	
Network Compatibility	1 Gbps (Gigabit)
STANDARDS & COMPLIANCE	
Product Certifications	CAN/CSA-C22.2 No. 214-17 (Canada); UL 444
Product Compliance	REACH; RoHS
WARRANTY & SUPPORT	
Product Warranty Period (Worldwide)	Lifetime limited warranty

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