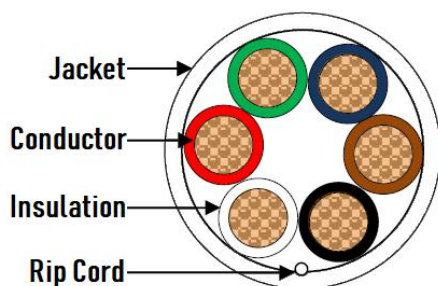


Model Number : ACCESS-206/1000



6 Core 20AWG Stranded Copper Conductor
Individual insulation of High-Quality FRPVC
Outer Sheath PVC cover with anti-flame CM Ratings

*The Drawings above is just for reference

Applications:

Industry: Access Control applications, analog signals ON / OFF or digital signals.

Security: Alarms and access control, connection of the control panel with accessories such as motion sensors, magnetic plates and counters, etc.

Audio: Connecting speakers.

Physical Characteristics

Conductor

Size	0.50mm ²
Formation	STR 16/32AWG x 6C
Conductor	Pure Copper

Insulation

Average Thickness	0.25mm
Nom. Diameter	1.5 ± 0.1mm
Material	FRPVC- Fire Resistant Polyvinyl Chloride
Color	Black , Red , Green , White , Blue , Brown

Shielded

N/A

Rip Cord

Yes

Jacket

Average Thickness	0.6mm
Nom. Diameter	5.4 ± 0.2mm
Material	CM Ratings PVC-Polyvinyl Chloride
Color	White
RoHS Compliant	Yes

Mechanical Characteristics

DC Resistance,Max Ohm/KM (20°C)	34.80
Capacitance	20.5 pF/ft. nom.
Impedance	74 Ohms nom
Temperature	-20°C to 75°C
Operating Voltage	Max. 300 Volts

Packing

1000FT/305M- Easy Pull Box

Industry Standard

ISO 9001:2015