ACCESS CONTROL RISER CABLE

22/6 Stranded Shielded, 18/4, 22/2, 22/4

PHYSICAL CHARACTERISTICS

Standard Compliance: UL444/UL13/UL1424

Certifications UL: E507576-PYV CMR or (UL)
E535998 CL3R or C(UL)US E542774 FPLR FT4

Conductor: 22AWG+18AWG Stranded Bare Copper

Insulation: HDPE

Insulation Color Code:
1: Red 2: Black 3: White 4: Green 5: Blue 6: Brown

Rip Cord: Applied longitudinally under jacket

Jacket: PVC

Jacket Color Code: 1: White / RAL9003 2: Green / RAL6032
3: Blue / RAL5010 4: Orange / RAL2008

OD: 10.0mm

PROPERTIES

Operating Voltage: 300 Volts max

DC Resistance:
17.5 Ohms / 1000 ft. at 20°C 6.68 Ohms /1000 ft. at 20°C

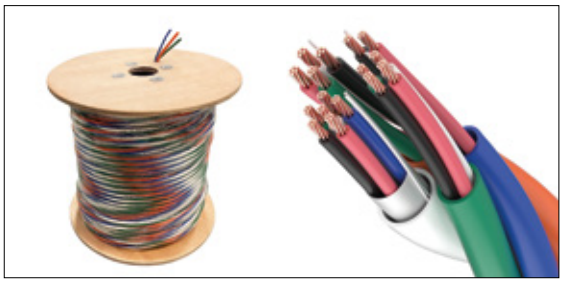
Conductor Resistance:
54.3Ω/KM 22AWG at 20°C≤54.75 18AWG at 20°C≤21.77

Temperature: -20°C to 60°C

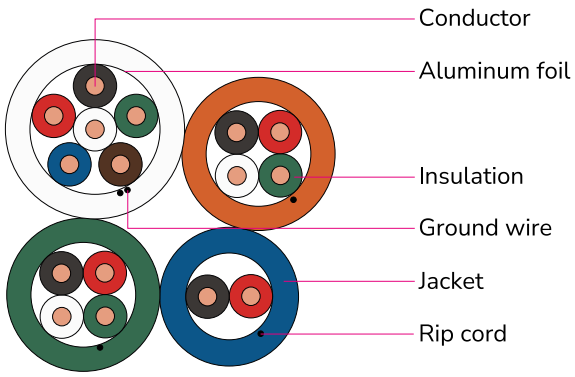
Flame Rating: CMR / CL3R / FPLR / FT4

RoHS Compliant: Yes

Country of Origin: Vietnam



RT-6SRPS0500 & RT-6SRPS1000



Part#	Length
RT-6SRPS0500	500' Wooden Spool
RT-6SRPS1000	1000' Wooden Spool

Jacket Legend

ADI PRO ACCESS CONTROL DOOR STRIKE P/N 18-4DR-U 4C 18AWG C(UL)US E507576-PYV CMR or (UL) E535998 CL3R or C(UL)US E542774 FPLR FT4 SUN RES 75C (RoHS) LOT# 2601-DDMMYY 002-XXXXXXXFT

ADI PRO ACCESS CONTROL CARD READER P/N 22-6CR-S 6C 22AWG SHIELDED C(UL)US E507576-PYV CMR or (UL) E535998 CL3R or C(UL)US E542774 FPLR FT4 SUN RES 75C (RoHS) LOT# 2601-DDMMYY 002-XXXXXXFT

ADI PRO ACCESS CONTROL DOOR CONTACT P/N 22-2DC-U 2C 22AWG C(UL)US E507576-PYV CMR or (UL) E535998 CL3R or C(UL)US E542774 FPLR FT4 SUN RES 75C (RoHS) LOT# 2601-DDMMYY 002-XXXXXXFT

ADI PRO ACCESS CONTROL REQUEST-TO-EXIT P/N 22-4RX-U 4C 22AWG C(UL)US E507576-PYV CMR or (UL) E535998 CL3R or C(UL)US E542774 FPLR FT4 SUN RES 75C (RoHS) LOT# 2601-DDMMYY 002-XXXXXXFT

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RoHS COMPLIANT

For more information, contact your ADI salesperson or visit adiglobal.com/adiexclusivebrands