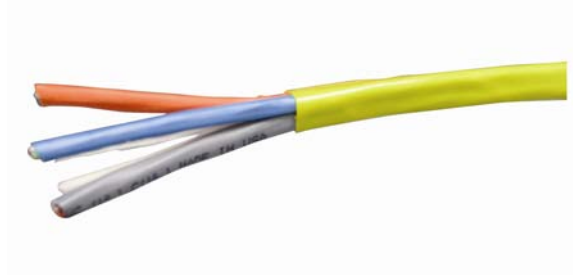


Product Data Sheet

Security Access Control Low-voltage Cable Plenum



Product Description

FRPVC

Bare copper conductor

UL Listed Type CMP

Applications

For use in security access control systems.

Specifications

- CONDUCTOR: Bare copper, stranded A325
- INSULATION: Flame-retardant polyvinyl chloride (FRPVC)
- SHIELD: Aluminum/Mylar with tinned copper drain wire (each component is shielded)
- OVERALL JACKET: Yellow flame-retardant plenum jacket
- STANDARDS: NEC: CMP, NEC Article(s) 800
- RATINGS: 75 °C, 300 V

Product Data Sheet

Unshielded

4-component composite cable; each component is shielded and jacketed. Diameters and weights may vary among manufacturers. Fluoropolymer jacket.

Part No.	Component 1 AWG Size Lock Power	Component 2 AWG Size Door Contact	Component 3 AWG Size Rex Spare	Component 4 AWG Size Card Reader	Nom. O.D. (in.)	Approx. Wt. lb./1,000 ft.
ACCESSJKTPLEN	18-4C	22-2C	22-4C	22-3P	0.435	126

Shielded

Part No.	Component 1 AWG Size Lock Power	Component 2 AWG Size Door Contact	Component 3 AWG Size Rex Spare	Component 4 AWG Size Card Reader	Nom. O.D. (in.)	Approx. Wt. lb./1,000 ft.
ACCESSPLENJKT1SHLD	18-4C	22-2C	22-4C	22-3P	0.435	126
ACCESSPLENJKT4SHLD	18-4C	22-2C	22-4C	22-3P	0.435	126