Technical Data Sheet Communication Cables



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PART NUMBER:	295
DESCRIPTION:	14/2 Stranded bare copper conductors, shielded with an overall jacket.
NEC RATING:	CL2R, NEC Article 725
APPROVALS:	(UL) C(UL) Listed or c(ETL)us Listed
APPLICATION:	Indoor for: Intercom, Security, Sound, Audio, Background Music, and Power Limited Control Circuits.

Construction Parameters:

Conductor 14 AWG Bare Copper Stranding 19x27 Insulation Material Polypropylene Insulation Thickness 0.010" Nom. Number of Conductors Shield 100% Aluminum Polyester Foil Drain Stranded Tinned Copper Jacket Material PVC 0.017" Nom. 0.234" Nom. Jacket Thickness **Overall Cable Diameter** Approximate Cable Weight 45.8 Lbs/1M' Nom. Flame Rating UL 1666 Riser Flame Test

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Electrical & Environmental Properties:

Temperature Rating Operating Voltage Max.Capacitance Between Conductors @ 1 KHz Capacitance Between Conductors to Shield @ 1 KHz DC Resistance per Conductor @ 20deg C Insulation Colors Jacket Color RoHS Compliant

Mechanical Properties:

Max. Recommended Pull Tension Min. Bend Radius (Install)

Specification Issue Date: 7/14

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-20°C To +60°C 150 V RMS 43 pf/ft Nom. 85 pf/ft Nom. 2.7 Ohms/1M' Nom. Black, White

Gray Yes

125.4 lbs. 2.4"