

CONVERGENT CONNECTIVITY **TECHNOLOGY**

1001

22/4 Stranded bare copper conductors, shielded with an overall jacket **Description:**

NEC Article 800, UL Subject 444, Type CM, C(ETL)US, RoHS Compliant Ratings/Approvals:

Applications: Intercom Systems, Security Systems, Sound and Audio, Background Music, and

Power-Limited Control Circuits. Indoor Applications

CONSTRUCTION

Conductor: 22 AWG Bare Copper

Stranding: 7 Strand

Insulation Material: Polyvinyl Chloride

Insulation Thickness: 0.008 in. (0.203 mm.) Nominal

Number of Conductors or Pairs: 4 Conductor

Shield: Overall Aluminum/Polyester Tape

Drain: Stranded Tin Copper

Jacket Material: Polyvinyl Chloride

Jacket Thickness: 0.015 in. (0.381 mm.) Nominal

Overall Cable Diameter: 0.143 in. (3.632 mm.) Nominal

Approx Cable Weight /1,000 ft.: 17 lbs.

ELECTRICAL & PHYSICAL PROPERTIES

Operative Voltage: 300 V, RMS

Insulation Colors: Black, Red, White, Green

DC Resistance per Conductor @ 20°C: $17\Omega/1m^{2}$

Maximum Pulling Tension: 18.2 lbs

Min. Bend Radius (Installation): 2.86 in.

> Issue Date: June '15 Revision: 2

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RoHS∜

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specification sheet and upon confirmation of your order; this item may be non-cancelable and non-returnable.	
Signature:	
Company:	
Date:	

Your signature constitutes that you have read and agreed to this

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