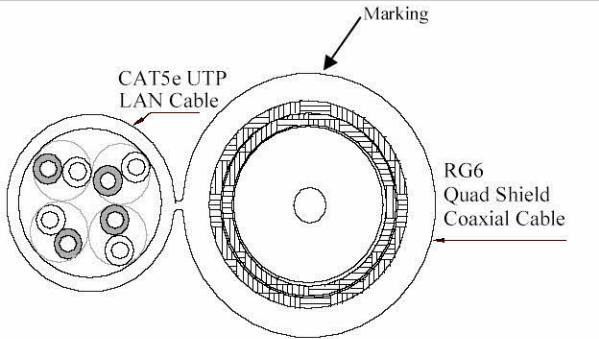



Home - Office Networking Cable

Multi Cable Combined RG6/U Coaxial and Cat5e

SNT-HN1

Cross Section	P/N COLOR PACKING																					
 <p>Cross-section diagram showing CAT5e UTP LAN Cable (4 pairs) and RG6 Quad Shield Coaxial Cable (center) with a marking.</p>	<table border="1"> <tr> <td>HNC-1-500-WH</td> <td>WHITE</td> <td>500FT/REEL</td> </tr> <tr> <td>HNC-1-500-BL</td> <td>BLUE</td> <td>500FT/REEL</td> </tr> </table>	HNC-1-500-WH	WHITE	500FT/REEL	HNC-1-500-BL	BLUE	500FT/REEL															
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Outer Jacket Marking	Performance																					
<p>(UL) OR c(UL) CM 75C CAT5E 350MHZ 4PR 24AWG UTP AND RG6 QUAD SHIELD 1 x 18 AWG (UL) TYPE CM OR CL2 SWEEP TESTED TO 2.2GHZ HDTV</p>	<p>The Characteristics of RG6,CAT5e See Attachment</p>																					
Description	<p>Outer Jacket Mechanical Characteristics:</p>																					
<table border="1"> <tr> <td>Rated Temperature (°C)</td> <td>75</td> </tr> <tr> <td>Product Standard Certification</td> <td></td> </tr> <tr> <td>Flammability Test</td> <td>CM</td> </tr> </table> <p>One 4 Pair CAT5e UTP Cable Complies to TIA/EIA 568A 24AWG Solid Bare Copper Conductor / PE Insulation</p> <p>One RG6 Quad Shield Coaxial Cable Complies to SCTE ISP-IP-001 18AWG Solid Bare Copper Al foil / 60% Al-Mg alloy Braid Shield + Al foil / 40% Al-Mg alloy Braid Shield</p> <p>Application Multi-media Cables for Smart Home</p> <p>Reference Standard TIA/EIA-568-B.2,IEC-189</p>	Rated Temperature (°C)	75	Product Standard Certification		Flammability Test	CM	<p>Test Object</p> <table border="1"> <tr> <td>Test Material</td> <td>PVC</td> </tr> <tr> <td>Tensile Strength (Mpa)</td> <td>≥ 13.50</td> </tr> <tr> <td>Elongation (%)</td> <td>≥ 150</td> </tr> <tr> <td>Aging Condition (°C × hrs)</td> <td>100×168</td> </tr> <tr> <td>Tensile Strength (Mpa)</td> <td>≥ 12.50</td> </tr> <tr> <td>Elongation (%)</td> <td>≥ 125</td> </tr> <tr> <td>Cold Bend [-20°C (±2°C) × 4 hrs]</td> <td>No crack</td> </tr> </table>		Test Material	PVC	Tensile Strength (Mpa)	≥ 13.50	Elongation (%)	≥ 150	Aging Condition (°C × hrs)	100×168	Tensile Strength (Mpa)	≥ 12.50	Elongation (%)	≥ 125	Cold Bend [-20°C (±2°C) × 4 hrs]	No crack
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<p>CAT5E UTP LAN Cable Detail See Attachment 1</p> <p>RG6 Quad Shield Coaxial Cable Detail See Attachment 2</p>																						
Revision History	<p>EMAIL: Sales@SellIntell.com</p> <p>1-888-Sel-N-Tel</p>																					
<p>Date : Define by :</p> <p>Prepared by : King Date: 2007-03-12</p> <p>Approved by: WangYuan Page: 1 of 3</p>																						