

Applications

Communication Engineering Cabling, Connectivity Between Indoor Telephone Communication Cable System Cabling, Trunklines Between Voice Communication Systems, Programmable Switches, Telephones, Fax and Digital Telephones

Physical Characteristics	Certifications
Conductor: 0.16mm/7 cores Tinned Copper Stranded	ISO9001, ISO14001, OHSAS18001
Number of Insulation: 6	UL 444,
Insulation: 0.95mm HDPE	UL listed Type: CMR, CL2R (UL 1666) CM, CL2(UL1685), CMG(UL1581)
Insulation Color Code: 1. Black 2. White 3. Green 4. Blue 5. Red 6. Orange	ETL listed Type: CMR, CL2R (UL 1666) CM, CL2(UL1685), CMG(UL1581)
Rip Cord: No	RoHS 2.0 / REACH Compliant
Jacket: Flame-Retardant & RoHS Compliant PVC	CE EN50575 CPR Eca
Jacket Color Code: White	
Nominal Cable Diameter: 6.8mm x 3.0mm	
Minimum Bend Radius: 5.0mm	
Temperature Rating (°C):	
Installation: 0 to +60	
Storage & Operation: -20 to +75	