

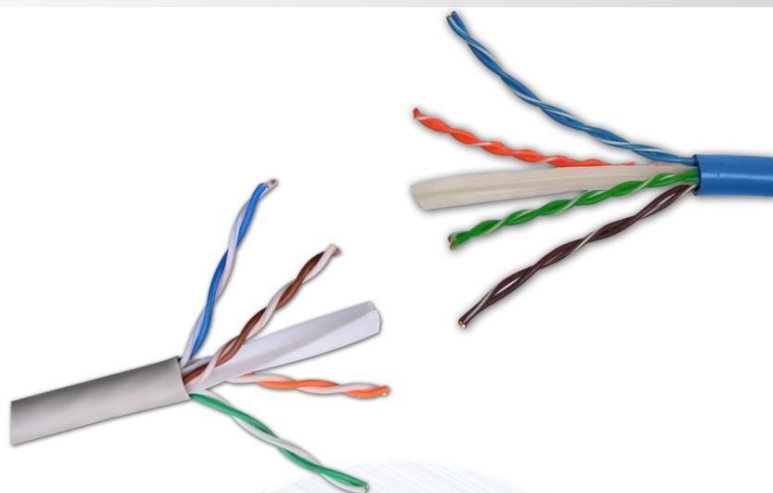


Category 6 UTP Cable

SBE-UTPC6UCERT-GY-NP / SBE-UTPC6UCERT-BL-NP

DESCRIPTION

Category 6 UTP cable for local area red, 100 ohms, 23 AWG gauge, copper conductors with HDPE cover, center separator, and fire-retardant PVC outer lining. Meets and exceeds the requirements of ANSI/TIA-568-C.2 Category 6 and ISO 11801 2nd Edition Class E standards for cable trays, as well as IEC 61156-5.



SPECS		RELATED PRODUCTS	
UTP cable:	4 pairs of solid copper	Jack category 6:	
Conductor gauge:	23 AWG	SBE-JACKC6-BL	Blue
Driver's side cover:	HDPE	SBE-JACKC6-WT	White
Cable sheath:		SBE-JACKC6-RD	Red
Cable color:	Blue / Gray	Category 6 UTP cable with outdoor gel:	
		SBE-UTPC6EXT	black
		Patch panel category 6:	
		SBE-PPC6-24	24 Ports
		SBE-PPC6-48	48 Ports
		Modular patch panel:	
		SBE-PMOD6A-24	24 Ports
		SBE-PMOD16	16 Ports
		Category 6 patch cord, blue: SBE-PCC61.0M-BL 1 meter	
		SBE-PCC62.0M-BL	2 meters
		SBE-PCC63.0M-BL	3 meters
		Category 6 patch cord, grey color:	
		SBE-PCC61.0M-GY	1 meter
		SBE-PCC62.0M-GY	2 meters
		SBE-PCC63.0M-GY	3 meters
		SBE-PCC65.0M-GY	5 meters
		White wall plates:	
		SBE-2517-1P-WT	1 Port
		SBE-2517-2P-WT	2 Ports
		SBE-2517-3P-WT	3 Ports
		SBE-2517-4P-WT	4 Ports
		Blank insert for wall plate:	
		SBE-BLANK-WT	White
		Category 6 RJ45 connector:	
		SBE-PLUGRJ45C6	
		Boot for RJ45 plug:	
		SBE-CAP-828-GY	Grey
		SBE-CAP-828-BL	Blue
		SBE-CAP-828-BK	black
		Crimping tool:	
		SBE-PCCTRLVT46	
		Cable stripper:	
		SBE-PELUTP	
		Replacement blade for IDC connection system:	
		SBE-N110	
		19" wide rack:	
		SBE-RR719NM	

CHARACTERISTICS

Solid copper conductors 23 AWG type CM UL fraction 1685

Operating radius of curvature: 5%

Operating temperature: -20°C to +75°C

Propagation speed: NVP 69%

cable diameter: 6.0 mm ± 0.2 mm

Packing: 305 meter reel

APPLICATIONS

Ethernet 10BASE-T, 100BASE-T (Fast Ethernet), 1000BASE-T (Gigabit Ethernet), 10GBASE-T (10Gigabit over distances specified by the 10GBASE-T standard), analog, digital or IP video, voice over IP and PoE applications.