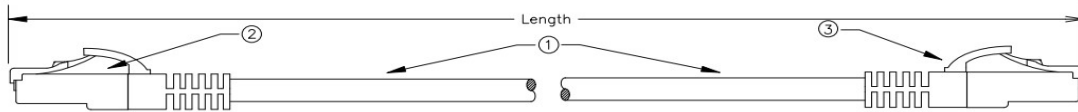


U/UTP 4Pairs CAT6 Patch Cord

Product Description: 4P U/UTP CAT6 28AWG PVC PATCH CORD
 Rate Temperature: 75°C
 Reference Standard: ANSI/TIA-568 -C.2
 Flame Test: Colour-coded PE insulation
 PVC jacket

Application:
 100 Base-T
 100VG-AnyLAN
 1000 Base-T(Gigabit Ethernet)
 1000 Base-TX
 155Mbps ATM
 622Mbps ATM



PRODUCT & SPEC.		CAT6 Patch Cord			
INDESIDE		4 Pair			
Structure	Construction	U/UTP			
	Conductor Dimension	7/0.127 Stranded wire			
	Conductor Material	Stranded Bare Copper			
Insulation	Insulation Material	HDPE			
	Insulation Dimension	0.64±0.05mm			
	Number Color (Ring or Strip Making)	1.blue/blue&white 2.Orange /Orange &white 3.green/green&white 4.Brown/Brown&white.			
	Cross Filer	NO			
Description	2.Shielded Connector	Cat6 RJ45 Long body Plug			
	3.Strain Relief Boot	Molded PVC Matching Jacket color			
Shield	First Individual Shield	N/A			
	Second Shield	N/A			
Sheath	Outer Jacket Material	PVC			
	Outer Jacket Ripcord	N/A			
	Thickness	0.5±0.05mm			
	Outer O.D	3.8±0.30mm			
	Surface	Clean, Frap, Satiation			
Packing	Packing Length	As customer request			
	PE bag	/			
	Carton Dimension	44*26*31cm			
		Cross Section Electrical Characteristics (20°C)	Test Item : 1. Conductor D.C. Resistance		
			Units: /100m		
		Physical Characteristics	Unaged	Before Aging Elongation	Before Aging Tensil strength
			Insulation	≥300%	≥13.5MPa
			Jacket	≥150%	≥13.8KPa
			Aged	100°C	168 Hrs
			Insulation	≥75% Unaged	≥75% Unaged
			Jacket	≥50% Unaged	≥75% Unaged
		