

Cat5e Patch Cable

FEATURES		Wiring Scheme
TIA/EIA-568B.2-1;ISO/IEO 11801; Fire protection – IEC60332-1 (CM) Application: Horizontal communication cable; for indoor installation		ANSI/TIA/EIA-568-C.2: T568A & T568B; ISO/IEC 11801 8-position conductor/pair assignment T568B:1-2/3-6/4-5/7-8 T568A:3-6/1-2/4-5/7-8
CORDAGE		
Constructor: 4 pairs,7 strands,24/26 AWG, UTP Cable Type:UTP Cat.5e Patch Cable Outer Cable Diameter: 5.5mm ± 0.2 mm		Pair Identification: Pair1= Blue/White Pair2= Orange/White Pair 3= Green/White Pair4= Brown/White Outer Jacket: PVC/LSZH Jacket
PLUG:		
Type:Unshielded RJ45 8P8C Modular Plug Housing: UL listed 94V-0/1/2 flame retardant polycarbonate IDC blades: phosphor bronze, gold plating over 100 µin of nickel in contact area		
MECHANICAL		
Retention: 50 N (11 lbf) for 60±5 s Mating cycle life: min 750 cycles Tensile strength: ≥ 20 N per wire		Installation Temperature: 0°C to +60°C Operating temperature: -20°C to +60°C Minimum bend radius: 4 outer cable diameters
Boot Type: Any type of the above picture		
Length:0.3m-30m or As per requested		
Color:Grey/Green/Blue/White/Black/Red/Yellow		
Package:polybag or Blister Package		