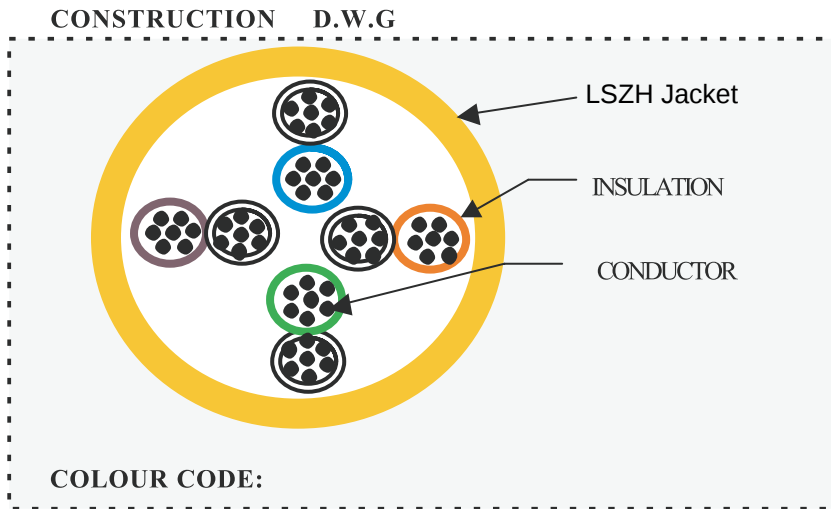


Cat.5e Patch Cord, UTP Stranded 24AWG

NTPC001A-LSZH



4PR:

- | | |
|-----------------------|-------------------------|
| 1.BLUE * WHITE/BLUE | 2.ORANGE* WHITE /ORANGE |
| 3. GREEN* WHITE/GREEN | 4. BROWN* WHITE/BROWN |
- Length: 0.5m/1m/1.5m/2m/3m/5m/10m/15m/20m

SPECIFICATION	CAT.5E UTP 4P STRANDED 24AWG 100MHZ OD5.5MM UL	
ITEM	SPECIFICATION	
CONDUCTOR	AWG	24AWG
	MATERIAL	BARE COPPER
	CONDUCTOR SIZE	7*0.20±0.005mm
INSULATION	AVU THICKNESS	0.195mm
	MIN THICKNESS	0.175mm
	MATERIAL	HDPE
	DIAMETER	0.98mm±0.04mm
JACKET	AVU THICKNESS	0.64mm
	MIN THICKNESS	0.46mm
	MATERIAL	LSZH
	DIAMETER	5.5±0.15mm
	COLOUR	Black/red/white/orange/gray/green/blue/yellow
MARKING	PATCH CORD CAT.5E STRANDED UTP 24AWG 4PAIRS ISO/IEC 11801 TIA/EIA-568B.2 UL LISTED	
ELECTRICAL CHARACTERISTICS		PHYSICAL PROPERTIES
1,Rating Temp:75 C 2,D-C Resistance:9.4 ohm/100M at 20 C 3,Dielectric Srength:AC 0.75kv/m 4,Spark test:2kv/0.15sec 5,Nominal impedance(OHMS):100±15% 6,Pair-1P-Ground Capacitance Unbalance Max 330pf/100m 7 , Propagation Delay Skew:45nS/100M		1,Tensile Strength test are before aging: Sheath:>1.41kg/mm Insulation>1.68kg/mm 2, Tensile Strength test are after aging: Sheath>85% Tensile Strength test are before aging Insulation>75% Tensile Strength test are before aging 3,Elongation after aging:Sheath:>50% Elongation before aging Insulation>75% Elongation before aging

Cat.5e Patch Cord, UTP Stranded 24AWG , Ligule Molded Type

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