

CAT6 CROSSOVER UTP NETWORK PATCH CABLE 24AWG

SKUS	C6-X001	(1.5')	C6-X010	(10')
	C6-X003	(3')	C6-X015	(15')
	C6-X006	(6')	C6-X025	(25')

FEATURES

- Category 6 4-Pair UTP Crossover Stranded Copper Network Cable 24 AWG
- Use to connect Ethernet devices (10BASE-T and 100BASE-TX) without a switch in between
- Molded, snag-less boot prevents unwanted cable snags during installation and provides extra strain relief
- Ethernet 1000 BASE-T; 100 BASE-TX; 10 BASE-T
- Meets or exceeds all Cat6 TIA/EIA standards, TSB 568B TIA/EIA Certified
- Enhanced 550MHz bandwidth for intensive applications
- 50 micron gold-plated copper alloy contact, RJ45 8P8C modular plug
- FT4 rating for in-wall use

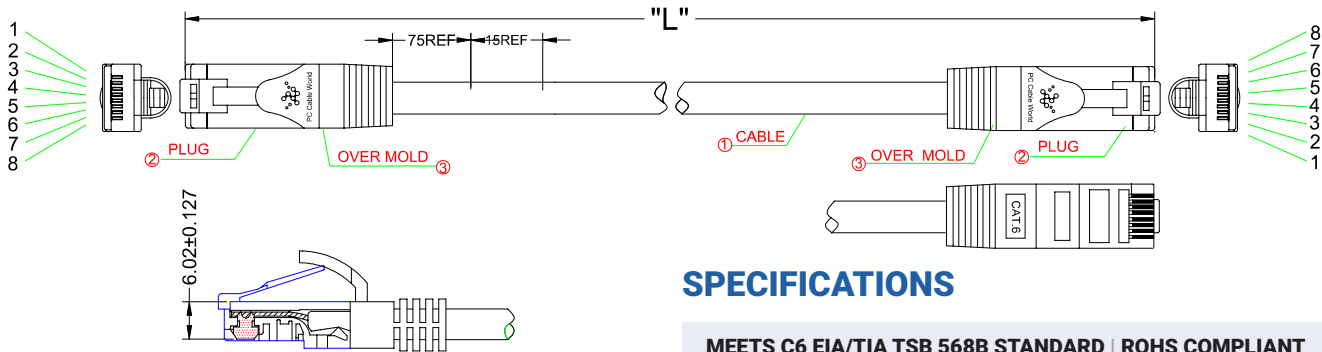


AVAILABLE COLOUR



Pin Assignment:

Pos.No.	Crossover	Pos.No.
1	Green	3
2	White/Green	6
3	Orange	1
6	White/Orange	2
4	White/Blue	4
5	Blue	5
7	Brown	7
8	White/Brown	8



MATERIALS

CABLE (1)	Cat6 UTP 24AWG(7/0.20)*4 pairs LAN Stranded cable Jacket: PVC Purple, OD: 6.0±0.1mm
PLUG (2)	RJ-45 8P8C Modular short plug Contact: Copper alloy 50 Micro-inches, Gold plated Insulator: Polycarbonate, UL94V-2
OVER MOLD (3)	PVC, Shore A: 75±3 Colour: Purple

SPECIFICATIONS

MEETS C6 EIA/TIA TSB 568B STANDARD		ROHS COMPLIANT	
SKUS	LENGTH	SKUS	LENGTH
C6-X001	1.5' (457mm±20mm)	C6-X010	10' (3048mm±50mm)
C6-X003	3' (914mm±20mm)	C6-X015	15' (4572mm±50mm)
C6-X006	6' (1829mm±30mm)	C6-X025	25' (7620mm±50mm)
INSULATION RESISTANCE		10M ohms (min.)/300V DC/10ms	
CONTACT RESISTANCE		5 ohms (max.)	
CABLE TO PLUG TENSILE STRENGTH		> 7 kg	

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