

UTP CAT6 INDOOR

Network Cable

Description

Each cable consists of 8 colour coded polyethylene insulated conductors.

These are twisted together to form 4 pairs with varying lay lengths.

These pairs, together with a strong nylon rip cord are jacketed in a heat resistant PVC material.

The printing detail on the sheath, includes the cables part number, specification details and a 305-0 reverse metre marking within each box supplied, allowing for quick and easy measurement of cable installed and the amount remaining within the box.



Features

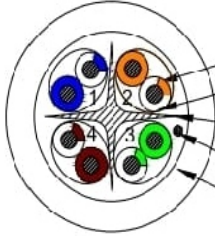
- Double Shields Assure the Anti-Jam and Data-Protection Strongly
- Fast and Reliable Connection
- Twisted Pairs with Bright Color for Easy Recognition
- Ripcord and Footmark for Convenient Use
- Smooth Jacket for Easy Pulling in Tight Space

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Configuration

SPECIFICATION			
CONSTRUCTION & DIMENSION		ELECTRICAL PROPERTIES	
Conductor	Material:	 <p>Insulation Color / 绝缘颜色:</p> <ol style="list-style-type: none"> 1. Blue&White/Blue 2. Orange&White/Orange 3. Green&White/Green 4. Brown&White/Brown 	
	Size:		
	Construction:		
Insulation	Material:		
	Avg. Thickness:		
	Min. Thickness:		
	Diameter:		
Inner Layer	Direction:	CROSS-SECTION	
	Pitch:		
Outside Layer	Direction:	ELECTRICAL PROPERTIES	
	Pitch:		
Separate	Material:	Insulation Resistance : Min 500MΩ ohm-cm at 20°C Dielectric Test : 1000V DC/1min; No Breakdown	
	Construction:		
Shielding	Material:	DESCRIPTION Rating Temperature : 60°C Voltage Rati : 30V	
	Coverage:		
	Drain Wire:		
	Material:		
Filler	Coverage:	Description: LAN CABLE CAT 6 UTP 1/3.56CCA * 4P PVC Customer : Drawing NO.: N1609280002 Drawing Yang 2022.03.28 UNIT:MM REV.:A PART NO.: Checked : Approved :	
	Material:		
Jacket	Avg. Thickness:	FALCOM TECHNOLOGY	
	Min. Thickness:		
	Diameter:		
	Color:		
Marking	Optional		
Packing	Optional		