

Oem Indoor Outdoor Cat 5E 5 6A Cat6 Network Ethernet Lan Cable

LONGDA Oem Indoor Outdoor Cat 5E 5 6A Cat6 Network Ethernet Lan Cable is solid flat wire 2 cores copper wire PVC electric wire cable manufacture from china, mainly produce 1-35kV power cables (including XLPE insulated cables, PVC insulated cables, SWA/STA armored cables), (XLPE/PVC insulated ABC cable), control cables, welding cables, rubber cables, mining cables and electrical wires (PVC sheathed flexible cable) in China. These cables can be used for power

transmission in air, underground and industry, such as power station, railway, agriculture, and estate. We strictly according to GB, IEC, BS, ICEA, ASTM, DIN, VED, JIS standards to manufacture the products, and also we can design and produce according to customers' requirements.

Longda Oem Indoor Outdoor Cat 5E 5 6A Cat6 Network Ethernet Lan Cable can OEM/ODM service available, help you on designing. Prompt quotation for your inquiry. More than 10 years experiences in cable and wire field. Professional connector and cable manufacturer, with good quality and competitive price.

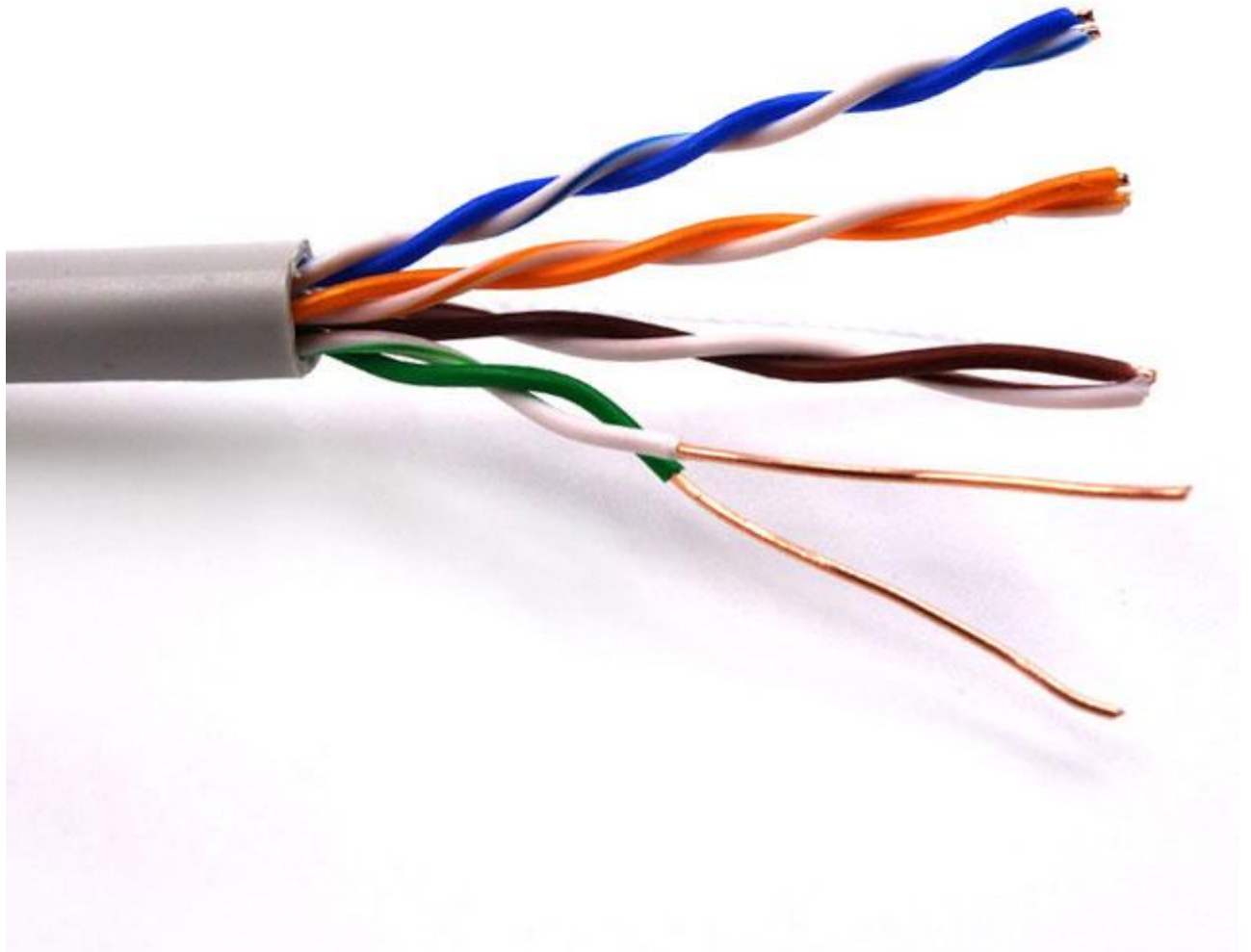


Packing: 305m/ 1000ft / Roll

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Insulation:HD-PE
 Jacket:LSZH PVC PE
 Conductor:Pure Copper / CCA
 Application:Computer/network/outdoor/indoor
 Certification:ISO9001/CNAS/CE/RoHS
 Length:305m/customized
 MOQ:305 METERS



Specification		CAT5E UTP/FTP/STP/SFTP
CONDUCTOR	Material	BC/OFC/CCA/CCU/CCS



	OD	4X2X0.5mm±0.005mm, 24AWG
	Number	4Pairs
INSULATION	Material	HDPE
	OD	Φ 0.91±0.05mm
JACKET	Material	PVC/LSZH
	Color	As client's request
	OD	Φ 5.1mm±0.1MM
PERFORMANCE	DC Resistance (Max.)	9.5Ω/100m
	DC Resistance Imbalance	2.5%
	Working Capacitance (Max.)	5.4nF/100m
	Insulation Resistance	10000 MΩ.km
	NVP	69%
	Operating temperature(°C)	-20 °C~+70 °C

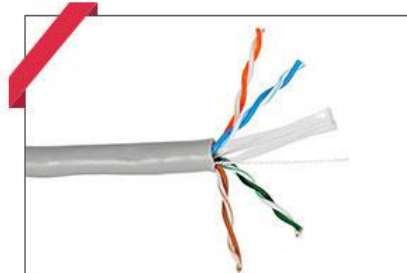


01 High purity oxygen-free copper

- Refined pure oxygen free copper, low resistance
- Good electrical conductivity, safe and power saving

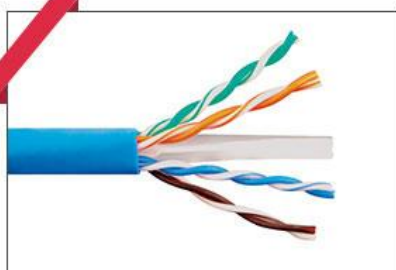
02 High quality PVC/PE Coating

- Preferred plastic material, insulation and flame retardant
- Longer service life



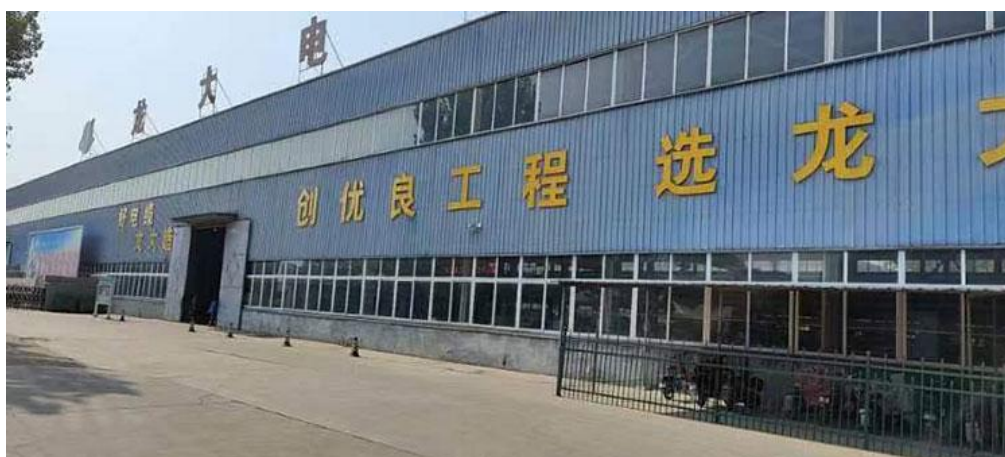
03 Four pairs of twisted-pair technique

- Effectively reduce
- Signal interference



04 Meter mark

- four pair of tightly twisted paire to improve balance, reduce crosstalk and complete Gigabit signal transmission



FAQ

Q: Can your company accept customize?

A: Welcome OEM & ODM.

Q: What's your company MOQ?

A: MOQ is 5000M per Category per Colour, you can order many different lengths.

Q: What's your delivery time?

A: If our company have stock ,will send to you within three day once receive your deposit. If use your brands, after the sample approved and received the deposit, we will take a 15-25 workdays to prepare materials and finish the mass production.

Q: How do you solve after sale service?

A: This please ask us for technical support if you have workers know how to repair. If do not have engineers, please send back the items, we can repair the items for you or we will re-produce for you.

Q: Can you send a sample for us to develop?

A: Yes, we can. Sample can be sent out once you ask for it, if the samples cost is very higher , we will ask a sample fee.At the same time, the Sample fee will return back in future order. If the samples cost is lower, we can send it to you free, but shipping cost will be took .