

MPN: 6FUTP-10BL

CAT6 F/UTP CU LSZH Ethernet Cable Blue 10m

The CAT6 F/UTP CU ethernet cables are produced with 99.9% pure copper strands and an AWG of 26 to ensure the absolute best performance. The outer jacket of the cable is made from LSZH (Low Smoke Zero Halogen) ensuring low amounts of smoke, toxic fumes, and no acid gasses in case of a fire. The cable is also wrapped in a foil screen that enables protection against electromagnetic interference (EMI), and reinforced with strain relief for increased durability and a snagless latch protection allowing secure installation. Plated with 50"U gold, the connector provides more durability and a higher quality transmission rate. A 50"U gold connector can deliver up to 4x more throughput than a standard metal connector. 50"U is the thickest available and most optimal gold plating.



All CAT6 F/UTP CU ethernet cables support PoE+.

Supporting a variety of cable standards, lengths and shieldings, is your one stop shop for ethernet cables ensuring that you are always able to find a cable that best suits your network requirements.

Especificaciones

Certificates	Certificación	REACH
Features	Blindaje de cable	F/UTP (FTP)
	Cable estándar	Cat6
	Color producto	Blue
	Conector 1	RJ45
	Conector 1 género	Male
	Conector 2	RJ45
	Conector 2 género	Male
	Estándares de red	IEEE 802.3at
	Longitud del cable	10 m
	Material conductor	Copper
	Material cubierta	Low smoke zero halogen (LSZH)
	Plug and play	Yes
	Revestimiento de contactos del conector	Gold
	Tamaño de cable AWG	26
	Tecnología de cableado	10/100/1000Base-T(X)
	Tipo de conductor	Stranded
	Velocidad de transferencia de datos	1000 Mbit/s
Operational conditions	Temperatura de almacenamiento (T-T)	-15 - 60 °C

Operational conditions	Temperatura de funcionamiento (T-T)	-10 - 60 °C
Packaging data	Cantidad por pack	1 pieza(s)
	Manual	No
Technical details	Certificados de sostenibilidad	RoHS
	Compliance certificates	RoHS
Vendor information	Brand Name	ProXtend
	Warranty	30 Año/s
Weight & dimensions	Diámetro exterior	5,8 mm

Otras imágenes

