

6ft CAT6 Ethernet Cable - Blue CAT 6 Gigabit Ethernet Wire -650MHz 100W PoE RJ45 UTP Molded Network/Patch Cord w/Strain Relief/Fluke Tested/Wiring is UL Certified/TIA

Produkt ID: C6PATCH6BL



The C6PATCH6BL 6ft Cat 6 Patch Cable meets or exceeds all Category 6 cable specifications to ensure reliable Gigabit network connections, and features a durable blue PVC jacket that enables you to color code your network cable runs as needed.

To ensure long-lasting performance, this high quality Cat 6 patch cable features molded PVC strain relief that prevents the RJ45 connector termination points from bending at sharp angles - reducing the risk of cable damage, which could decrease network performance.

Constructed of only top quality materials, this Gigabit Patch Cable delivers reliable performance and is backed by our Lifetime Warranty.

StarTech.com Cat6 cables are manufactured using high-quality copper conductors. While many cable manufacturers offer a "cheaper" cable, based on a copper-coated aluminum core, we make no compromises on quality to ensure you receive top value and performance for your network cable investment.

This Cat6 cable is constructed with 24 gauge copper wire, to support a broad range of Ethernet applications such as Power over Ethernet (PoE). Because we use a high quality copper wire, our cables easily sustain the power required for Power over Ethernet applications, whereas the inferior quality offered by copper-coated aluminum cables may be subject to insufficient power delivery, heat buildup, equipment damage and potentially, fire.

This molded patch cable offers high quality connectors comprised of 50-micron gold, to deliver optimum conductivity while eliminating signal loss due to oxidation or corrosion.

Our Cat6 Ethernet Cables are ETL Verified to meet ANSI/TIA-568.2-D standards, ensuring peak performance for high-speed 10G applications. Independent testing confirms compliance with strict insertion loss, return loss, and crosstalk limits, maintaining stable signal transmission over longer

runs. The STP shielding is verified for EMI resistance, for guaranteed reliability in demanding environments.

Certifikat, rapporter och kompatibilitet



Användning

- Anslut PoE-aktiverad enheter till Gigabit-nätverk
- Koppla anslutningar från nätverkshubb till distributionspanel
- Ansluter arbetsstation till RJ45-vägguttag
- Överför data, röst och video över Gigabit-nätverk

Funktioner

- ETL-godkänd
- Gjutna RJ45-kontakter
- Tillverkad och testad med omsorg för att bakåtoverhörning (NEXT) och signalförlust ska ligga väl inom godkända gränser
- Färgade huvor så att man kan färgkoda olika avdelningar
- Prestanda på upp till 650 MHz
- Högkvalitativ 0,25 mm² koppartråd

Hårdvara

Garantipolicy	Lifetime
Antal ledare	4 Pair UTP
Kabelmanteltyp	PVC - Polyvinyl Chloride
Brandteknisk klass	CMG-klass (General Purpose)
Kabeltyp	Gjuten

	Kabelstandard	TIA/EIA-568-B.1-2001 T568B
Prestanda	ETL-godkänd	Ja
	Kabelklassificering	CAT6 - 650 MHz
Kontakt(er)	Connector A	1 - RJ-45
	Connector B	1 - RJ-45
Utseende	Färg	Blå
	Tråddimension	24 AWG
	Ledningstyp	Tvinnad koppar
	Kabellängd	6.0 ft [1.8 m]
	Produktlängd	6.0 ft [1.8 m]
	Produktvikt	3.1 oz [87 g]
Förpackning	Förpackningsantal	1
	Paketets längd	7.3 in [18.5 cm]
	Paketets bredd	7.8 in [19.8 cm]
	Paketets höjd	0.8 in [2.1 cm]
	Fraktvikt (förpackning)	3.2 oz [90.0 g]
Vad det är i lådan	Ingår i paketet	1 - 6 ft. Cat6 Patch Cable - Blue
Warranty Information	Warranty	Livslängd

* Produkters utseende och specifikationer kan komma att ändras utan förvarning.