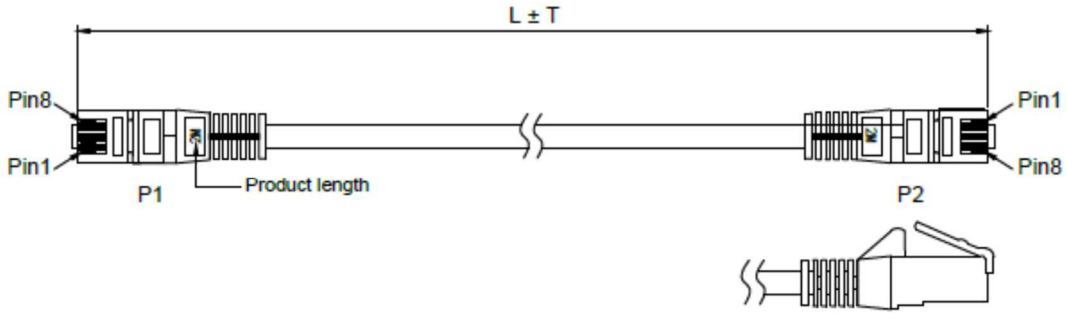
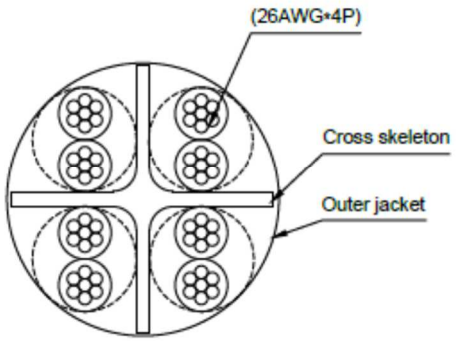
CABLE UTP CAT6A RJ45 Macho-Macho XX Mts BLANCO o NEGRO o GRIS LSHZ (LIBRE DE HALOGENOS)
REF. C610A-XX-COLOR

Farbe / *Colour*	L [m]
schwarz / *black* 	0.25
	0.50
	1.00
	1.50
	2.00
	3.00
	5.00
	7.50
	10.00
	15.00
	20.00
	30.00
	50.00
grau / *grey* 	0.25
	0.50
	1.00
	1.50
	2.00
	3.00
	5.00
	7.50
	10.00
	15.00
	20.00
	30.00
	50.00
weiß / *white* 	0.25
	0.50
	1.00
	1.50
	2.00
	3.00
	5.00
	7.50
	10.00
	15.00
	20.00
	30.00
	50.00







P1 WIRING DIAGRAM P2



Spezifikation / *Specification*	CAT 6A
Kabeltyp / *Cable type*	Rundkabel / *round cable*
Innenleiter, Material / *Inner conductor material*	CU (Kupfer) / *CU (copper)*
Innenleiter, Aderdurchmesser / *Inner conductor, core diameter*	(7/0.15 ± 0.005 mm)
AWG	26/7 (stranded)
Schirmungsklasse / *Shielding class*	U/UTP
Durchmesser Kabelmantel (ca.) / *Cable sheath diameter (approx.)*	Ø 5.0 ± 0.2 mm, LSZH
Knickschutz / *Kink protection*	beidseitig / *both sides*
Anschluss, Typ / *Connection, type*	RJ45-Stecker (8P8C) / *RJ45 male (8P8C)*
Anschluss 2, Typ / *Connection 2, type*	RJ45-Stecker (8P8C) / *RJ45 male (8P8C)*
Rastnasenschutz / *Latch protection*	beidseitig / *both sides*
max. Bandbreite / *max. bandwidth*	500 MHz

Length ± Tolerance
250 ± 10 mm
500 ± 10 mm
1000 ± 10 mm
1500 ± 15 mm
2000 ± 20 mm
3000 ± 30 mm
5000 ± 50 mm
7500 ± 75 mm
10000 ± 100 mm
15000 ± 150 mm
20000 ± 200 mm
25000 ± 250 mm
30000 ± 300 mm
50000 ± 500 mm

CAT 6A Patchkabel, U/UTP

- ungeschirmtes LAN/Netzwerkkabel zum Anschluss Ihrer Netzwerkkomponenten mit 2x RJ45 Steckern
- Cat 6(A) getestet
- mit vergoldeten Kontaktflächen (PINs)
- Längenangabe auf Slimline-Knickschutztülle
- geeignet für Power over Ethernet (PoE/PoE+)
- mit Rastnasenschutz
- Paarfolge nach EIA/TIA 568B

- Betriebstemperatur: -20 °C bis 65 °C

CAT 6A patch cable U/UTP

- *unshielded LAN/network cable to connect network components with 2 x RJ45 connectors*
- *Cat 6(A) tested*
- *with gold plated PINs*
- *with length indication on the slimline strain relief*
- *suitable for Power over Ethernet (PoE/PoE+)*
- *with latch protection*
- *pair-sequence acc. to EIA/TIA 568B*

- *Operating temperature:* -20 °C up to 65 °C