



Qoltec UTP network cable | CAT5E | 305m | PVC grey

Product code: 50358

Qoltec brand UTP drop cable, unshielded with a length of 305m. It will work well in telephone installations, computer networks, CCTV systems. The cable is made of CCA copper cable. The outer sheath of the cable was made of PVC.

Stable data transmission

UTP CAT5e cable by Qoltec with a length of 305 m designed for indoor installations especially in data communication networks, computer networks, power transmission, data transmission and monitoring systems. The cable can also be used for transmission of digital HDTV.

High quality construction

Qoltec brand cable features:

- high quality workmanship confirmed by warranty,
- cable sheath made of PVC, resistant to mechanical damage,
- single-wire copper conductors, paired,
- designed for indoor installation,

Confidence confirmed by a warranty

Do you care about the high quality of the product you buy? Our solutions will satisfy your expectations. Product is covered by a 25 years warranty valid from the date of purchase.

Technical data

Producer	Qoltec
Category	Cat5E
Class	UTP
Usage	Indoor
AWG cross section	24AWG
Isolation resistance	500 /km Ref
Capactive reactive resistance at 800 Hz	<5.6nF
Characteristic apparent resistance (1-100MHz)	100+/15
DC Resistance	150 /km Ref
Delayed propagation	548ns/100m
DC system	500V DC/1min
Nominal propagation speed (NVP)	69%
Cable length	305 m
Cross-section conductor of a cable	8 x 0.50 mm (24AWG)
Insulation material	HDPE
Working temperature	-15 do +60
Material	PVC
Colour	Grey
Package depth / length	242 mm
Package height	380 mm
Package width	380 mm
Net weight	6,900 kg
Gross weight	7,000 kg
Warranty	25 years
EAN code	5901878503585

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Ethernet Cables / Networking Cables](#) category:

Click to view products by [QOLTEC](#) manufacturer:

Other Similar products are found below :

[73-7795-1](#) [MCJB2-10P6Q7-120](#) [84909-0204](#) [1200700174](#) [1200860368](#) [E16A06002M030](#) [E200102-009-S1](#) [AX105346-EW](#) [MT14-187L](#)
[MWDM2L-51GS-6J1-2.82B](#) [ERWPAB3002M005](#) [190-038045-01](#) [NK5EPC1GRY](#) [NK5EPC4Y](#) [1969343-6](#) [ICD056GVP163D-C0](#)
[C5UMB3FBG](#) [C631208025](#) [C631208035](#) [C6F1106015](#) [2142758-2](#) [2168427-2](#) [21949-1](#) [2J1866A](#) [RJF SFTP 5E 0500](#) [AX100351](#)
[UTPCH14GY](#) [45-5684](#) [100345-1301](#) [MWDM2L-25P-8K1-.500B](#) [MWDM6L-31S-6C4-.375H](#) [73-7793-1](#) [74764-1101](#) [WHU18-3636-048](#)
[RJF2SA2G05100BTX](#) [1R4000A39M030](#) [UTPSP6GY](#) [UTPSP2GY](#) [UTPSP10GY](#) [UTPCH5GY](#) [UTP28SP15M](#) [UTP28CH100OR](#)
[74764-2301](#) [TRD815Y-10](#) [TRD855SIG-75](#) [E66A06002M020](#) [NPC-5E-010-GY](#) [SAC-5P-MS/ 1.0-920/FS SCO AR](#) [1-3636-601-5211](#) [1-3636-600-5212](#)