Ethernet Cables

Features

- Full Copper
- FTP
- PVC
- Snagless
- 26AWG
- ANSI/TIA-568-B.2 3P
- Gold Plated Contacts
- ISO/IEC 11801
- CE
- UKCA
- ROHS
- REACH

RS PRO Blue CAT 5E FTP PVC Snagless Patch Lead 100% Copper

RS Stock No. 2863074, 2863080, 2863086, 2863092, 2863098, 2863104



RS Professionally Approved Products bring to you, professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

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Product Description

The RS Pro range of FTP CAT5e networking cables run at speeds up to 10/100. The internal conductors are made from 26awg 100% Full copper, have a PVC jacket and the outer diameter is 5.4mm. The connectors are RJ45 (8P8C) and the pins are gold plated to help prevent corrosion.

The wiring uses the TIA/EIA-568B wiring which is standard for most networking uses.

The cables are UL certified to CM(UL) C(UL) CMH E213738.

We have a wide variety of colours and lengths.

General Specifications

Connector A	RJ45 Male
Connector B	RJ45 Male
Length	0.5m up to 10mtr
Outer Sheath Material	PVC
Sheath Colour	Blue
Shielding	FTP

Approvals

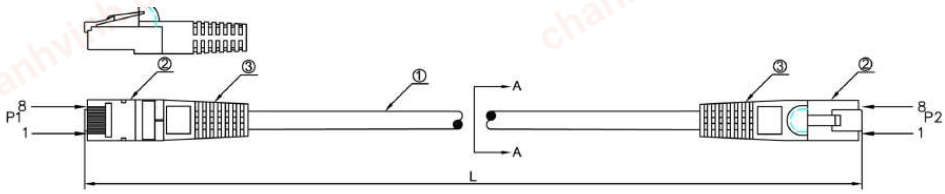
Declarations	CE UKCA REACH ROHS ANS/TIA-568-B.2 3P ISO/IEC 11801
Standards Met	CE UKCA REACH ROHS ANS/TIA-568-B.2 3P ISO/IEC 11801

Similar Products

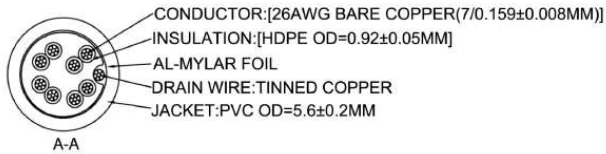
Stock No.	Length	Spec	Colour

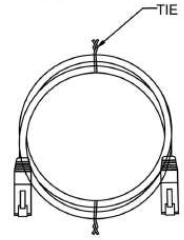
Also available in our RS PRO range of CAT 5E FTP cables are the colour options: Black, Grey, Green, Red and Yellow

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BLUE INK MARKING: CAT.5E FTP PATCH 3P VERIFIED TO ANSI/TIA-568-C.2 & ISO/IEC 11801 ED.2 & EN 50288-2-2 & IEC 60332-1-2 26AWGX4P CMX(UL) c(UL) CMH





	PINOUT	
P1	WIRE	P2
1	WHITE/ORANGE	1
2	ORANGE	2
3	WHITE/GREEN	3
6	GREEN	6
4	BLUE	4
5	WHITE/BLUE	5
7	WHITE/BROWN	7
8	BROWN	8

orange 2 white/orange	green 3 white/green
blue 1 white/blue	brown 4 white/brown

NO.	ITEM	DESCRIPTION	QTY
3	MOLDING	PVC,YUS-07	2
2	PLUG	8P8C 3U	2
1	CABLE		1

Unless specified on the drawing, tolerances are per the follows :
X. ± 0.20
.X ± 0.10
.XX ± 0.05

DRAW. NO		DESC.			
DEPARTMENT		DRAW		DATE	2012.09.18
SCALE	N/A	APPROVED		DATE	2012.09.18
UNIT	mm	SHEET	1 OF 1		

Material | Part Number | Note | 3RD