SPEC SHEET

TrueNet®

CopperTen™ 24-port Patch Panel

Issue 1



This 1RU 24-port patch panel is designed to optimise performance to allow 10 Gigabit transmission. The modular design features outlets that are offset to counter the negative effects of alien cross talk; critical for 10 Gigabit Ethernet performance. The panel also features a unique fully-moulded plastic design that further reduces alien cross talk when compared with traditional metal frame panels.

Features:

- Transmission performance (RJ45 outlets) TIA-568.C.2-1 and ISO/IEC 11801 ed.2.1
- High-density, 24 ports in 1RU
- Comprehensive individual port labelling on front and rear
- Rear cable manager included as standard
- UL 1863 listed



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Specifications

Operating Temperature Range:	10° to 70°C
Material Construction:	Moulded glass filled PPS (polyphenylene sulphide)
	Black
Dimensions:	44.45mm x 482.6mm x 39.6mm
Safety Rating:	UL 1863
	UL 94 V-0
Transmission Performance (RJ45 outlets):	Transmission performance to TIA-568.C.2-1
	component compliance as well as 10 Gigabit
	ISO/IEC 11801 ed.2.1 extrapolated component

Ordering Information Description	Product No.	
CopperTen 24-port Patch Panel with CopperTen Outlets and cable manager	TPNP-24NC10-BK	
Consists of (1) 24-port unloaded panel, (24) CopperTen Keystone RJ45 outlets and (24) port labels		





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