

Everon® Copper DataCom High Density panel, Category 6A Everon™ Copper DataCom High DensityFlat panel 19" 1U 48 ports, loaded with 48 modules Category 6A STP

CORNING

Part Number:
UU009535251

Corning™ Copper patch panels are available in 48 ports in 1U in black aluminum. This high density panel has rear wire management and it is compatible with OCK6ASHD8 modules. The OCK6ASHD8 RJ45 jack is a key component of the Corning Category 6A / Class EA system, fully compliant with Category 6A ISO/IEC, EN and Category 6A standards for hardware performance, confirmed by independent lab certifications. The 360° shielding of the jack facilitates a worry-free Class EA / Category 6A installation. The traditional 'one click' design allows an easy, tool-less termination on Corning Category 6A F/UTP, U/FTP, F/FTP and Category 7 S/FTP cables.

Features and Benefits

All components are certified as Category 6A according to ISO/IEC 11801

360° Metallic shielding

Immunity to alien crosstalk

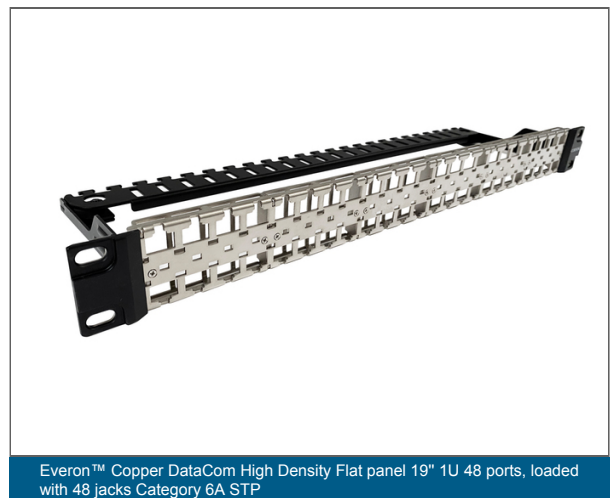
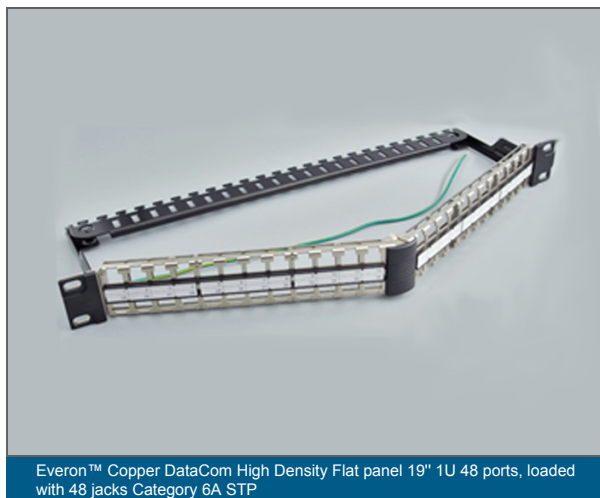
No need to test ANEXT on the field, dramatic reduction in testing time

Easy to install

No untwisting of pairs before termination

Minimized stripping length - limited pair untwist - pairs kept together, no wire guide required

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Specifications

General Specifications

Environment	Indoor
Halogen-free	Yes

Standards

RoHS	Free of hazardous substances according to RoHS 2011/65/EU
Approvals and Listings	ISO/ IEC 11801 Edition 2.2, EN 50173-1, ANSI/ TIA/ EIA-568-C.2
Design And Test Criteria	Supports Power over Ethernet (PoE / PoE+ / PoE++), IEEE 802.3bt-2018 performance (4PPoE), Ready for new applications powered on 4 pairs up to 90W

Environmental Conditions

Environmental compatibility	Recyclable
Temperature range, operation	-40 °C to 66 °C
Transport and indoor storage	Dry environment, no direct sunlight, room temperature ≤ 40 °C

Design

Jack Type	V500SHD
Number of Pieces	1
Plug Type	RJ45 - 8/8
Number of ports	48

Mechanical Specifications

Ampacity	≤ 750 mA (DC)[greater-than-or-equal-to-750-ma-dc]
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Electrical Specifications

Lead Through Resistance	< = 20 mΩ
Insulation resistance	>= 500 MΩ
Voltage Rating (Maximum)	75
Insulation Resistance	≥ 500 MΩ

Dimensions

Height	21.5 mm
Width	14.5 mm
Depth	38.06 mm

Ordering Information

Product Number	UU009535251
EAN Code	4059496529294
Units per delivery	1/1



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