

Product updated on October 17, 2018

CAT5E STP 1U 24port PCB Patch Panel with Cable Manager



Our screened Category 5e patch panel range exceeds the transmission line performance requirements of IEC and TIA for CLASS D/Category 5e systems. The panels are designed for mechanical and electrical reliability using quality materials and processes to deliver a panel solution which delivers a consistent high level of systems performance.

FEATURES/BENEFITS

- 19"; rack mountable
- 24 ports in 1U space
- Individual port identification
- Universal wiring blocks for easy termination
- Right angled wiring block orientation for easier installation
- Colour coded wiring blocks for easy cable lacing
- Integral rear cable management
- Earthing kit and cage nuts included as standard

APPLICATIONS

- Class D/category 5e standards compliant
- ISO/IEC 11801 (2nd Edition): 2010 compliant
- ISO/IEC 60603-7 compliant
- 1000BASE-T (Gigabit Ethernet)
- ATM 155
- 100BASE-Tx
- 1G FCBASE-T
- Token Ring 100Mbps-1
- Terminates 22AWG to 26AWG cables

SPECIFICATIONS

- Socket Contacts: 750 plug insertion cycles minimum
- Wiring block: 250 termination cycles minimum
- Electrically compliant beyond 100MHz
- ANSI/TIA-568-C.2
- Supports TIA 568 A & B wiring configurations
- REACH / SvHC compliant regulation (EC) No. 1907/2006

ORDERING INFORMATION

DESCRIPTION	PART NO.	Optronics PN*
AFL Hyperscale® CAT5E STP 1U 24port PCB Patch Panel with Cable Manager 30 mic gold plated	UPP212311	501-003
*Note: Optronics product is going to be phase-out.		



FURTHER INFORMATION

- For additional information please contact your sales representative
- To view the product 360 visit the product page (Scan the QR code or visit the link below)
- Downloaded from <https://www.aflhyperscale.com/product/cat-5e-rj45-panel>
- AFL Hyperscale reserves the right to make changes in this datasheet at any time without notice
- Information in this document is correct as of October 17, 2018

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