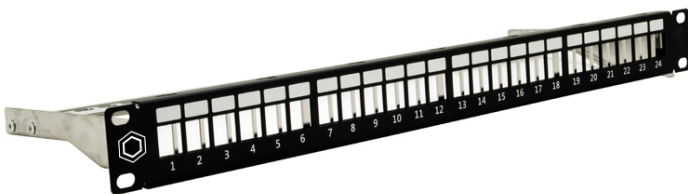


Product updated on October 17, 2018

Cat 6A STP 1U 24port Tooless Keystone Jack Patch Panel with Cable Manager



Category 6_A patch panel range exceeds the transmission line performance requirements of IEC and TIA for CLASS EA/Category 6_A 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. Each Category 6_A patch panels comply with the requirements of ISO/IEC 11801 (2nd Edition): 2010 and support all applications designed for CLASS EA/Category 6_A applications including 10GBASE-T (10 Gigabit Ethernet), 2G FCBASE-T, 4G FCBASE-T and 1000BASE-T (Gigabit Ethernet).

FEATURES/BENEFITS

- 19" rack mountable
- 24 ports in 1U space
- 8 - port RJ45 modules
- Finger screw - easy open screen cover
- 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
- Durability:
 - Socket Contacts: 750 plug insertion cycles minimum
 - Wiring block: 250 termination cycles minimum
 - 50u" Gold plated connection pins
- Earthing kit and cage nuts included as standard

APPLICATIONS

- Class EA/category 6A standards compliant
- Independent third party verified performance
- Terminates 22AWG to 26AWG cables

ADDITIONAL INFORMATION

- Electrically compliant beyond 500MHz
- Supports TIA 568A & B wiring configurations
- REACH / SvHC compliant regulation (EC) No. 1907/2006

ORDERING INFORMATION

DESCRIPTION	PART NO. Optronics PN*	
AFL Hyperscale® CAT6A STP 1U 3x8, 24port Keystone Jack Patch Panel with Cable Manager 50 mic gold plated	UPP212521	801-004

*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/cat6a-stp-1u-keystone-jack-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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