

Columbia PoE Switch Model



Overview

3af/at (PoE model) Wide nominal power input range: 12/24VDC; Operating power input range: 9-36VDC. Compact size to fit in different narrow spaces, Operating temperature:-40 ~ 70°C. View product information for E-Mark Certified Ethernet Switches. 3af/at, 24~48VDC, -40~75°C, Supports 10/100 Mbps Auto Negotiation, Supports jumbo frame transmission up to 9 kbytes, DIN-rail with IP30 metal mechanism. 5VDC, X-Ring Pro delivers rapid and predictable convergence. No other. M12 connector with IP67 rugged housing, Complies with EN50155 & EN50121-3-2, Complies with EN45545-2 & EN61373, Supports PoE IEEE802. Certified to IEC 62443-4-2 SL2, 4 x IEEE 802.3 af/at PoE Fast Ethernet ports + 4 SFP ports, Redundancy: X-Ring Pro (ultra high-speed recovery time < 20 ms). POE (Power over Ethernet) switches enable data and power transmission over a single Ethernet cable, simplifying the installation process, reducing clutter, and enhancing system reliability.

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Our switches are available in enterprise grade and hardened grades so the network can get PoE power right where it is needed. Our PoE switches also come in managed or unmanaged versions so you ...



4FE PoE+1GE, Unmanaged Ethernet Switch, IEEE802.3af/at, 24~48VDC, -40~75°C, Supports 10/100 Mbps Auto Negotiation, Supports jumbo frame transmission up to 9 kbytes, DIN-rail with IP30 metal ...



When paired with the EC Adapters, this powerful enterprise-grade switch delivers fast Ethernet and PoE+ over Coax cable with up to 3,000ft (915m) reach - that's 10Xs the reach of standard Ethernet ...



Discover the top POE switches with expert reviews and a comprehensive buying guide. Make informed decisions for your network infrastructure needs.



Supports PoE IEEE802.3af/at (PoE model) Wide nominal power input range: 12/24VDC; Operating power input range: 9-36VDC. Compact size to fit in different narrow spaces, Operating temperature: ...



These switches are invaluable for video security and surveillance systems, offering a streamlined power solution that eliminates the need for separate power supplies for cameras.



24 x IEEE 802.3 af/at PoE Gigabit ports + 4 x Gigabit Copper/SFP combo ports, provide up to 30Watts per port, SFP socket for Easy and Flexible Fiber Expansion, Management: SNMP v1/v2c/v3, WEB, ...



New and used PoE Switches for sale in Columbia, South Carolina on Facebook Marketplace. Find great deals and sell your items for free.



Supports PoE IEEE802.3af/at (PoE model) Wide nominal power input range: 12/24VDC; Operating power input range: 9-36VDC. Compact size to fit in different narrow spaces, Operating temperature: ...



M12 connector with ruggedized IP54 certified housing, Complies with EN50155 and EN50121-3-2 standards, 24 x PoE IEEE802.3af/at ports. Wide nominal power input range: 24 ~ 110VDC, ...

Contact Us

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