

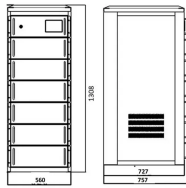
Dual-Power 2-Optical-4-Electrical Switch



Dual-Power 2-Optical-4-Electrical Switch



In order to meet the different requirements of industrial applications, this series adopts a modular design, up to 2 Gigabit optical fiber ports and 4 Gigabit Ethernet electrical ports, which enhances the ...



Products comply with FCC, CE, ROHS standards. The GL-7024F series switches have an operating temperature of -30°C to 75°C. They are extremely robust and can adapt to various harsh ...



FW104GS-2F provides advanced two-layer management functions, such as port management, link aggregation, STP, loop protection, IMGP protocol, 802.1X user and device authentication based on ...



In combination with its DIN-rail mounting option and two safe redundant DC power inputs with power failure alarm and plenty of other safety features, this switch is ideal for IoT applications in Industry 4.0 ...



The GEZHI Series Dual 2x2 Bypass opto-mechanical fiber optic switch provides 2 simultaneously activated 2 x 2 Bypass switches in a single compact package.



In combination with its DIN-rail mounting option and two safe ...



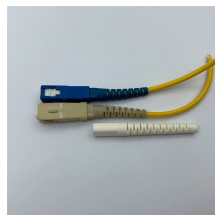
The switch consists of two ports that selectively transmits, redirects, or blocks optical power in a fiber optic transmission line. The optical switch must be actuated to select or change between two states.



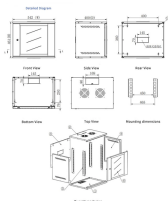
BL167GMP-SFP is a network managed industrial Ethernet POE switch that complies with FCC, CE and RoHS standards. Support 2 gigabit optical ports and 4 gigabit ...



Designed with fanless, low-power operation, it delivers -40°C to +75°C wide temperature tolerance and excellent EMC performance. Ideal for factory automation, intelligent transportation, and video ...



4 Gigabit electrical ports + 2 Gigabit FX optical ports industrial Ethernet switch, supporting 4 100Base-T/1000Base-TX electrical ports and 2 1000Base-X optical ports. Products comply with FCC, CE, ...



This switch features 2*100M optical ports and 4*100M electrical ports, along with a DC12~56V dual power supply redundancy design for enhanced reliability. Offering overload and reverse connection ...



BL167GMP-SFP is a network managed industrial Ethernet POE switch that complies with FCC, CE and RoHS standards. Support 2 gigabit optical ports and 4 gigabit electrical ports.

Contact Us

For more information, pricing, or custom data center solutions, please contact us:

Website: <https://yoahorroenergia.es>

Email: hello@yoahorroenergia.es

Phone: +233 54 318 7269

Address: Plot 28, Spintex Road, Accra, Greater Accra, Ghana

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