

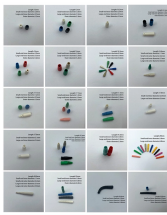
Industrial switch with two optical ports



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u It meets industrial-grade operation standards and has an average trouble-free operation of more than 300,000 hours
 u Working Power Supply:DC 12-52V provides reverse polarity protection



The rail installation features, wide temperature operation, IP40 enclosure and LED indicator light make the BL168G a plug-and-play industrial device, providing a reliable and convenient solution for users ...



The 2 optical ports + 6 electrical ports managed switch provides 6 10/100Base-T (X) RJ45 electrical ports and 2 100Base-FX optical ports. The switch adopts a high-strength IP40 protective shell with ...



BL168GMP-SFP is a managed industrial Ethernet PoE switch with 2 gigabit optical ports and 8 gigabit electrical PoE ports, compliant with FCC, CE, and RoHS standards. It supports Layer 2 industrial ...



BT 90W POE OUTPUT- Two PoE ports are standard IEEE802.3bt 90W PoE++ ports, suitable for high power PTZ cameras and PoE lighting devices. Also compliant with IEEE802.3af/at ...



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 ...



Unmanaged industrial Ethernet switch with 1*10/100/1000M RJ45 port and 1*1.25G uplink SC fiber port (1310nm/20km single-mode dual fiber optical module). It can support dual DC power input and DIN ...



8 Gigabit electrical ports + 2 Gigabit FX optical ports industrial Ethernet switch, supporting 8 100Base-T/1000Base-TX electrical ports and 2 1000Base-X optical ports. Products comply with FCC, CE, ...



The QL28GF industrial Ethernet switch features 8 10Base-T/100Base-TX electrical ports and 2 1000Base-X optical ports, compliant with FCC, CE, and ROHS standards. It operates in ...



When the main network transmission link fails, the system automatically switches to the backup link, and the fault recovery time can reach 10ms at the fastest. Business capability: support 802.1Q VLAN, ...

Contact Us

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