



## Two-optical-four-electric PoE switch

Up to 120km : Fiber transceiver provides multiple Gigabit SFP optical ports and 10/100/1000M adaptive RJ45 network ports, users can choose different SFP optical modules ...

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 ...

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, ...

4 gigabit POE electrical port +2 gigabit FX optical port industrial Ethernet POE switch BL167GP supports 4 10Base-T/100Base-T/1000Base-TX electrical port and 2 1000Base-X optical port. Products comply ...

Storm control is used to prevent switch ports from being blocked by broadcast or multicast storms in the LAN, which may affect network communication. Support port rate limiting based on broadcast, ...

Up to 120km : Fiber transceiver provides multiple Gigabit SFP ...

New generation of Gigabit Ethernet switch designed for top security and performance. Features 24 auto-negotiating RJ45 PoE ports and dual GbE SFP optical ports.

FW104GPS-2F is developed based on the industrial hardware component support platform, and the component reliability is significantly higher than that of commercial components under the same ...

Because this network switch supports Type 2 PoE+, it can supply the power to operate compatible PoE devices, such as wireless LAN access points and bridges, VoIP phones and/or IP video cameras.

o Two 10/100/1000BASE-T electrical ports o Two optical SFP ports.o Supports PoE and PoE+ (Type-1 to Type-4) delivering up to 90 Watts on a port.

FW104GPS-2F is an industrial grade full Gigabit managed POE switch, which provides 4 Gigabit POE ports and 2 Gigabit optical ports. Provide users with perfect security mechanism, supporting IEEE ...



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