

Parameters of an 8-Port H3C Gigabit Optical Switch

With a buffer sharing architecture, the switch multiplies the available buffering space for each port, greatly enhancing the forwarding performance in the event of unexpected and sudden traffic bursts.

Features and benefits H3C Magic BS208 delivers the following features and benefits: 2.3, IEEE802.3u, IEEE802.3x, and IEEE802.3ab standards. Provides eight 10/100/1 Auto-MDI/MDIX per port.

H3C S5130S-HI switch series supports 802.3af/802.3at PoE function, provides multiple PoE modules for flexible PoE output selections, single switch can provide a total of 1680W PoE power, 30w per port ...

> Compliant with IEEE802.3, IEEE802.3u, IEEE802.3x, and IEEE802.3ab standards. > Provides eight 10/100/1000M autosensing Ethernet ports. > Auto-MDI/MDIX per port.

The S5130S-EI switch series 8-port (S5130S-10P-EI, S5130S-12TP-EI, S5130S-10P-HPWR-EI and S5130S-12TP-HPWR-EI) and 24-port (S5130S-28P-EI) switches are fanless design, significantly ...

H3C Magic BS208 Switch. 8 auto-negotiated Gigabit RJ45 ports. Auto-MDI/MDIX ports. 4K MAC addressing. 16Gbps switching capacity.

Ethernet fiber port and copper port capability offers customers flexibility. Offers 4-port PoE, 8-port non-PoE and PoE, 16-port non-PoE and PoE switches and all ports support line-rate forward.

H3C Magic BS208 Switch. 8 auto-negotiated Gigabit RJ45 ports. Auto-MDI/MDIX ports. 4K MAC addressing. 16Gbps switching capacity. Power saving. Desktop Design

Gigabit 2 Optical Port 8 Electrical Port Industrial Ethernet Switch (GL-7028G Series) Use high-quality photoelectric integrated modules to provide good optical and electrical characteristics Ensure reliable ...

H3C S5120V2-LI switch series supports Internet broadband access, offers Gigabit access and 10G uplink for small to medium sized enterprises. It supports rich features such as Jumbo Frame, 802.1X, ...

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Web: <https://csc-energia.com.pl>