

H3C SMB-S1848G 48-port Gigabit switch + 4SFP optical port WEB management plug and play

The H3C S5120V3-52S-LI is a high-density full-fiber access switch featuring 48 25G SFP downlink ports and 4 10G combo uplinks, designed for large-scale campus buildings, hotel networks, hospitals, ...

In small and medium-sized enterprise park networks, the S5120V3-LI series Ethernet switch can serve as an access switch, providing high-performance and high-capacity switching services, and ...

Based on the industry-leading 400 G platform, H3C S12500R supports a maximum 48-port 400 G forwarding performance in a single slot. H3C campus switches integrate the multi-ability of AC, SDN, ...

With 48 Gigabit Ethernet ports supporting both PoE and PoE+, the switch delivers both data and power through a single cable, ideal for powering devices efficiently. Additionally, the 4 SFP+ ports offer ...

The H3C CN6600B switch is very flexible to maximize investment, expanding from 24 to 48 ports in an efficient 1U package design and supporting speeds of 4, 8, 10 or 16 Gb/s. It also supports a simplified ...

Home Computer Servers & Servers, Clients & Terminals H3C S5560X-54F-Ei Ethernet 48 Port Gigabit Core Optical Fiber Switch 5560X-54F

It provides up to 48*25G ports and 6*100G ports and two out-of-band management ports (one fiber port and one copper port). The 100G ports are 100G/40G autosensing. The switch supports hot ...

In small and medium-sized enterprise park networks, the S5120V3-LI series ...

The H3C S5048PV5-EI-PWR is a high-performance, enterprise-level network ...

The H3C LS-1850V2-52P-EI-GL is a Layer 2 Gigabit Ethernet switch for small and medium businesses with high port density. It offers basic network management through a web interface, potentially 48 ...

The H3C S5048PV5-EI-PWR is a high-performance, enterprise-level network switch designed to meet the needs of modern businesses. Featuring 48 Gigabit power over Ethernet (PoE) ports plus 4 ...

Web: <https://tlaletsoglobal.co.za>