

Boasting 16-port 10 Gigabit optical ports supporting multi-rate transmissions from 10Mbps to 1000Mbps, this high-performance switch is tailored for enterprises seeking robust, scalable, and efficient ...

The switch offers high-density 10GE forwarding and can expand 10GE ports flexibly. It provides 16/24\*10/1GE autosensing SFP+ ports, one expansion slot that support up to 9 kinds of modules ...

It is an intelligent, managed switch designed for high-performance networking environments that require easy installation. It is ideal for providing 10G access in enterprise networks or serving as the core for ...

The H3C S10516X, part of the H3C S10500 Series Core Switches, provides high-performance and reliability for enterprise networks. Designed to meet the demanding needs of data centers and large ...

Boasting 16-port 10 Gigabit optical ports supporting multi-rate ...

Compare 10 models of S6520X series switches with verified ports, uplink options (40G/100G), and role-based deployment scenarios.

The H3C S6520X-16ST-SI is a 16 port Layer 3+ switch designed for businesses in Dubai. It offers high-speed connectivity, enhanced security, and scalability. It supports routing protocols, IPv6, and QoS, ...

The switch offers high-density 10GE forwarding and can expand 10GE ports flexibly, working at wire-speed. It provides 16/24\*10/1GE autosensing SFP+ ports, one expansion slot that support up to 10 ...

H3C industrial switches can operate in -40°C - 75°C environments for a long time, and use industrial components to reach IP40 rating. At the same time, with shockproof, anti-electromagnetic ...

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

\* Provide 16 10 / 100M adaptive Ethernet ports; \* Each port supports Auto-MDI / MDIX function; \* Each port provides Speed and Link / Act indicators to show the working status of the port; \* Each port ...

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