

H3C 16-channel core gigabit switch



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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 ...



It is a web managed switch designed for network environments. It is easy to install, provides a rich set of features, and is widely used in small and medium-sized enterprises, commercial chains, CCTV, ...



With its 16 Gigabit Ethernet ports and 2 GE Combo ports, this switch ensures high-speed data transfer and seamless integration into your network infrastructure. As a cloud-managed switch, it allows for ...



It offers lightning-fast Gigabit Ethernet connectivity across all 10 ports, making it ideal for bandwidth-intensive applications like video conferencing and real-time data processing. The switch's web-based ...



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The H3C transceiver modules and cables are subject to change over time. For the most recent list of H3C transceiver modules and cables, contact your H3C Support or marketing staff.



Campus Network Switches Services integration and intelligent access H3C has been deeply engaged in the campus network for many years with various product levels. It can provide users with full ...



For 2026 planning, the H3C S1600V2 series is a "right-sized" access-switch family for small/medium networks that need Gigabit edge ports, simple Web/Cloudnet management, and ...



H3C LS-1600V2-18P-HPWR-GL switch offers 16 PoE+ ports and 2 SFP 1000Base-X ports, allowing companies to connect and power devices such as security cameras, wireless access points, and IP ...

Contact Us

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