H3C Layer 2 Core Switch



Overview

H3C industrial switches can operate in -40°C - 75°C environments for a long time, and use industrial components to reach IP40 rating.

Article Content

Switches-H3C

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

H3C Layer 2 Cloud Smart Managed Switch, S1600V2-6P-HPWR

The H3C Managed PoE Switch LS-1600V2-6P-HPWR-GL is a Layer 2 network switch for small and medium-sized businesses, offering PoE functionality. It features 4 Gigabit PoE+ ports, 1 Gigabit

H3C S5120V3-LI Series Managed Access Switches

Product Overview H3C S5120V3-LI switch is a Layer 2 Ethernet switch product independently developed by H3C Technologies Co., Ltd. (hereinafter referred to as H3C). The second generation of

H3C S5120V3-LI Gigabit Access Switch Series

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H3C S5120V3-LI is a Layer 2 Ethernet switch product independently developed by New H3C Technologies Co., Ltd. (H3C). It is a second-generation smart managed switch designed for network

H3C S1850V2-EI Series

H3C S1850V2-EI series Ethernet switch is the Gigabit Web managed layer 2 switch with GE up-link ports, it is developed and designed by New H3C Technologies Co., Ltd. (H3C) especially for meeting

H3C S3600V2 SERIES Layer 2-Lan Switching Configuration Manual

Page 3 The H3C S3600V2 documentation set includes 10 configuration guides, which describe the software features for the H3C S3600V2 Switch Series Release 2108, and guide you through the

H3C S5590-EI Series

H3C S5590-EI series switches implement a hardware-based IPv4/IPv6 dual-stack platform, support multiple tunnel technologies, rich IPv4 and IPv6 Layer 3 routing protocols, multicast technologies and

H3C S1850V2-EI Layer 2 Gigabit Access Switch, 24 10/100/1000Base

H3C S1850V2-EI series Ethernet switch is the layer 2 Gigabit access switch with GE up-link ports, it is developed and designed by New H3C Technologies Co., Ltd. (H3C) especially for meeting high

H3C S10500X-G Series Next Generation Core Switch-H3C

H3C S10500X-G is a high-end Switch series designed for the core layer in intelligent Campuses and Data Centers. Powered by the H3C COMWARE 7 network operating system, the S10500X-G offers

H3C S6520X-SI Series 10GE Layer 3 Runrate Switch-H3C

H3C S6520X-SI Series Switch-High performance and scalable 10GE access switching solution with fixed power or dual pluggable power, IRF feature for

H3C Products Catalogue

H3C S10500X Switch Series Switch is designed for the core layer of data centers and next-generation campus networks as well as the distribution layer of MANs. It adopts advanced CLOS multistage and

H3C S5850 Series Data Center Ethernet Switch-H3C

H3C S5850 series switches are data center-level high-density Ethernet switch products independently developed by H3C. The S5850 series switches are specially designed for data centers, supporting

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H3C S5580X-EI&S5580S-EI Series Switch-H3C

In the campus network, H3C S5580X-EI&S5580S-EI series switches can be used as aggregation layer equipment, or as the core of small and medium-sized enterprises; downward can provide high

H3C S5120V3-LI Gigabit Access Switch Series

H3C S5120V3-LI switch series supports packet filtering at Layer 2 through Layer 4 and traffic classification. It provides a flexible queue-scheduling algorithm and allows settings to be configured

H3C Layer 2 Cloud Smart Managed Switch, S1600V2-26S

The H3C Layer 2 Cloud Smart Managed Switch, S1600V2-26S, is a high-performance network switching solution for enterprise and data center environments in Dubai. It features 24 Gigabit Ethernet ports

H3C S5570S-EI Series High Performance Intelligent Ethernet Switch

H3C S5570S-EI series switches are mainly positioned at the access layer and aggregation layer of enterprises and campuses, meeting high-density Gigabit access, fixed 10 Gigabit uplink ports,

H3C S6520X-EI Series Enhanced 10GE Switches-H3C

H3C Intelligent Resilient Framework 2 (IRF 2) virtualizes multiple S6520X-EI switches into one virtual switch and provides the following benefits: Scalability: IRF 2 allows you to add devices to the IRF 2

Products & Technology

H3C S10500X Series Next Generation Multiservice Core Switch H3C S10500X series switch is designed for the core layer of data centers and next-generation

Related Video Reference

This video was associated with the source search result. Verify technical details against current product documentation and project requirements.

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