S5130 switch PoE



Overview

H3C S5130S-EI Series Switches – A simple (fixed power design), cost-effective and easy to deploy access switching solution with POE+ that offer enhanced security, high-density GE and 10GbE uplinks, static route, RIP, OSPF, SDN and IRF enabled, flexible management, which meet. H3C S5130S-EI Series Switches – A simple (fixed power design), cost-effective and easy to deploy access switching solution with POE+ that offer enhanced security, high-density GE and 10GbE uplinks, static route, RIP, OSPF, SDN and IRF enabled, flexible management, which meet. H3C S5130S-EI Series Switches – A simple (fixed power design), cost-effective and easy to deploy access switching solution with POE+ that offer enhanced security, high-density GE and 10GbE uplinks, static route, RIP, OSPF, SDN and IRF enabled, flexible management, which meet the requirements for. itecture. It offers comprehensive Layer 3 routing, multicasting, and multiple tunnel protocols, which help networks transition smoothl to IPv6. Certified by MIIT China and IPv6 Ready Phase II, this series is ideal for organizations migrating to IPv6 or operating in hybrid IP env paration. The S5130S-HI switch series comes with. Product Overview The H3C S5130S-EI Switch Series is a cost-effective, fixed-configuration access switch designed for easy deployment. It features Power over Ethernet Plus (PoE+) for powering connected devices and offers enhanced security, high-density Gigabit Ethernet access, and flexible 10GbE. The H3C S5130S Series-featuring 36 models across PoE, non-PoE, fiber-rich, compact, LI (Lite Intelligent), and high-power variants-is a comprehensive enterprise access switching platform designed for next-generation campus networks, smart buildings, distributed enterprises, and high-density IoT. The S5130S-EI H3C Series switches provide simple (integrated power supply), low-cost, and easy-to-deploy POE+ switched access network solutions that offer advanced security features, High-density GE and 10GbE backbone interfaces, static routes, RIP, OSPF, SDN and IRF support, and flexible.

© 2026 KENHARDT OPTICAL NETWORKS - All rights reserved

Article Content

Datasheet

Product Overview The H3C S5130S-HI Series is a high-performance Layer 3 access switch designed for modern enterprise and campus networks. It is ideal for businesses, education, healthcare, and

h3c.store

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

H3C S5130S-28S-HPWR-EI 24-Port Gigabit Ethernet

High Performance: High switching capacity (128Gbps) and forwarding rate (96Mpps) for demanding network environments. Power over Ethernet: Integrated PoE+

H3C S5130S Series Switches | Portfolio of 36 Models | GE Access

With Gigabit access, multiple 10GE uplink options, optional PoE+/High-Power PoE, rich L2/L3 features, and intelligent cloud-based O&M, the S5130S Series offers unmatched flexibility and cost efficiency

GE Advanced Access Network Switches H3C S5130S-52S-EI Series

The S5130S-EI H3C Series switches provide simple (integrated power supply), low-cost, and easy-to-deploy POE+ switched access network solutions that offer advanced security features, High-density

H3C S5130S-52S-PWR-EI 48x GE PoE+ 4x 10G SFP

With 48 PoE+ enabled ports and versatile power supplies, this switch sets itself apart as a versatile and high-performing choice for enterprises looking to bolster

h3c.store

The S5130S-EI switch series implements a variety of green energy saving features, including auto-power-down (port automatic energy saving), if the interface status has been down for a period of

H3C S5130S-HI Series Advanced Gigabit Access

H3C S5130S-HI Switch Series – A robust (modular dual power), cost-effective and easy to deploy access switching solution with autosensing (Auto-MDIX) POE+ that offers enhanced security and

H3C S5130S-EI Next Generation Intelligent GE Switch

© 2026 KENHARDT OPTICAL NETWORKS - All rights reserved

H3C S5130S-EI Next Generation Intelligent GE Switch Datasheet - Free download as PDF File (.pdf), Text File (.txt) or read online for free. Data Switch

h3c.store

H3C S5130S-EI Switch Series – A simple, cost-effective and easy to deploy Layer 2+ access switching solution with POE+ that offers enhanced security, high-density GE and 10GbE uplinks, static route,

H3C SE-S5130 SERIES INSTALLATION MANUAL Pdf

Page 3 Preface H3C SE-S5130 Switch Series Installation Guide describes the installation, power-on, maintenance, and troubleshooting of the S6520X-EI &

h3c.store

Product Overview H3C S5130S-HI Switch Series – A robust (modular dual power), cost-effective and easy to deploy Layer 3 access switching solution with POE+ that offers enhanced security and

H3C S5130-28TP-PWR-EI 24x GE PoE+ 2x 10GE L2/L3 Switch

Deploy H3C S5130-28TP-PWR-EI with 24x GE PoE+ and 10GE uplinks for campus or SMB aggregation, supporting advanced L2/L3 features and reliable enterprise access.

H3C S5130S-EI Series

Product Overview H3C S5130S-EI Switch Series – A simple (fixed power design), cost-effective and easy to deploy access switching solution with POE+ that offers enhanced security, high-density GE

H3C S5130V2-SI&SE-S5130 Switch Series High Availability ...

Represents a routing-capable device, such as a router or Layer 3 switch. Represents a generic switch, such as a Layer 2 or Layer 3 switch, or a router that supports Layer 2 forwarding and other Layer 2

H3C S5130-EI SERIES INSTALLATION MANUAL Pdf

Page 62: Appendix D Cooling System Status Description • No link is present on the port. • The port mode LED is operating in PoE mode (applicable to the PoE

H3C S5136S-EI Series Enhanced Gigabit Access Switches-H3C

H3C S5136S-EI Series Switches – A high-performance, cost-effective and easy to deploy access switching solution that offers enhanced security, high-density GE uplinks, static route, RIP, OSPF,

H3C S5130S-EI Series Enhanced Gigabit Access Switches

© 2026 KENHARDT OPTICAL NETWORKS - All rights reserved

Overview H3C S5130S-EI Switch Series – A simple, cost-effective and easy to deploy Layer 2+ access switching solution with POE+

Contact Us

Continue your research online:

Website: https://kenhardtprimary.co.za
Technical inquiry: https://kenhardtprimary.co.za/project-desk.html
African project coordination: Century City, Cape Town, Western Cape, South Africa

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

© 2026 KENHARDT OPTICAL NETWORKS - All rights reserved