

H3C Industrial Switches

[More products](#)

OUTDOOR CABINET



FTTX SOLUTION



DATA CENTER



FIBER OPTIC COMPONENTS



H3C Industrial Switches



In the new generation of cloud data center and smart campus scenarios, H3C new generation of intelligent, ultra-wideband, simple, and integrated network is created for users, which is applicable to ...



Featuring remote reboot, power, i.e., PoE, and other network management functions, Inscape Data's innovative 2, 4, and 8 port Gigabit PoE switch systems greatly reduce the challenges and overhead ...



These switches deliver reliable, efficient, and adaptable solutions across diverse networking scenarios. Designed for IoT and outdoor scenarios, industrial switches operate reliably in extreme temperatures ...



H3C IE4300 series industrial switches offer extensive industrial environmental compliance and certifications, and can be widely used in public transport, traffic management, smart building, and ...



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 ...



Featuring remote reboot, power, i.e., PoE, and other network management functions, Inscope Data's innovative 2, 4, and 8 port Gigabit PoE switch systems greatly ...



The IE4500 industrial switch series are the latest Ethernet switches developed with industrial compliance and wide operating temperature in mind. All models are built with industrial grade components, with ...



H3C Industrial Ethernet 4300 switch series is H3C's latest industrial Ethernet switches designed for rugged environment and wide operating temperature.



The IE4300 industrial switch series are the latest Ethernet switches developed with industrial compliance and wide operating temperature in mind. All models are built with industrial grade components, with ...



H3C's IE4300 Series of Industrial Ethernet Switches provide state-of-the-art industrial Ethernet switches designed to withstand harsh environments and a wide operating temperature range.

Contact Us

For more information, pricing, or custom data center solutions, please contact us:

Website: <https://yoahorroenergia.es>

Email: hello@yoahorroenergia.es

Phone: +233 54 318 7269

Address: Plot 28, Spintex Road, Accra, Greater Accra, Ghana

This document is for informational purposes only. Specifications subject to change without notice.

