

How much does an 8-port industrial-grade switch cost



Overview

--- 4 to 8 Port Industrial Switches: Smaller switches with fewer ports tend to be the most affordable. Prices typically range from \$100 to \$600 depending on features like management capabilities, PoE, and ruggedization., Ethernet, PoE) - Data transfer rate - Network standards compatibility (e. 3) - Environmental tolerance (temperature, dust, and water resistance) - Mounting options (DIN rail, rack-mount) These features. TRENDnet's 8-Port Industrial Gigabit DIN-Rail Mini Switch, model TI-GLC80, is a reliable and rugged networking solution that is designed for use in both extreme and demanding environments. It has a switch capacity of 20Gbps. □52V Industrial Power Supply□Features a professional. The OX-IGPS1108-2S, Oxion's industrial PoE switch, supports IEEE 802. Designed for simplified management, it suits diverse industrial needs, excelling in high-density PoE. 8-port 10/100M managed din-rail industrial Ethernet switch, embedded with 8 10/100M Tx ports or 2 10/100M Fx ports + 6 10/100M Tx ports, pre-loaded with standard Layer 2 network management software, static multicast/IGMP snooping, IP40 rating and industrial grade wide temperature/fanless design.

Article Content

8 Ports PoE Full Gigabit Industrial Ethernet Switch

It offers robust security, seamless ring networks, effective QoS,

TRENDnet 8-Port Industrial Gigabit DIN-Rail Mini

Would you like to tell us about a lower price? TRENDnet's 8-Port Industrial

8 Port Managed Industrial Switch, Layer 2, Din Rail

Affordable 8 ports layer 2 simple managed din-rail mounting industrial switch, optional single or dual power input, Ring redundancy

Industrial 8-Port Full Gigabit POE+ Switch with Industrial

Would you like to tell us about a lower price? □Gigabit Industrial Switch□Equipped with 8 * 10/100/1000Base-T Ethernet PoE ports

8-Port Industrial PoE+ Switch with SFP

Utilize this unmanaged PoE switch for demanding industrial applications with simplified cabling via simple plug and play installation

What is the typical cost of industrial-grade switches?

The typical cost of an industrial PoE ethernet switch can range from \$100 to over \$5,000, depending on factors like

IGS-1000-8UP4X Industrial 10G SFP PoE Switch

It comes with a total power budget of up to 360 watts for different kinds of PoE applications and operating temperature ranging from

8 Ports PoE Full Gigabit Industrial Ethernet Switch

It offers robust security, seamless ring networks, effective QoS, and VLAN functions. Designed for simplified management, it suits

Industrial 8 Port Switch

Explore a wide range of our Industrial 8 Port Switch selection. Find top brands, exclusive offers, and unbeatable prices on eBay.

TRENDnet 8-Port Industrial Gigabit DIN-Rail Mini Switch

Would you like to tell us about a lower price? TRENDnet's 8-Port Industrial Gigabit DIN-Rail Mini Switch, model TI-GLC80, is a

8-Port Ethernet Industrie Switch

Die EDS-205/208 Switches sind für einen Betriebstemperaturbereich von -10 bis 60 °C ausgelegt und können auch in rauen

8-Port L2+ Industrial Managed PoE Switch with SFP

Apply this managed switch for harsh industrial applications that require accurate control, high level security for data switching as well

Contact Us

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