

Industrial Ethernet Liquid-Cooled Switch SFP Selection Guide

Smartports provide a set of configurations to optimize port settings for common devices like automation devices, switches, routers, PCs and wireless devices. Smartports can also be customized for specific ...

Click the button below to find the perfect industrial switches for your application. If you do not see what you are looking for, reach out to us, and we can discuss creating a custom product to fit your needs.

This guide provides a practical, standards-based approach to selecting managed industrial Ethernet switches and designing robust OT networks. It covers port configuration, VLAN ...

No longer just a network accessory, the industrial Ethernet switch has evolved from its origins as a simple factory data acquisition device. Today, these switches serve a continually broadening ...

With high-speed 10-GE uplinks, high-wattage PoE options, ultra-low jitter, advanced network security features, and device-to-cloud performance monitoring with the Cisco ThousandEyes agent, these ...

Switches are active network components that support the structuring of an industrial communication network into electrical or optical line, star and ring structures.

The industrial Ethernet switch selection guide can lead you to find the right industrial Ethernet switch model for your application scenarios.

Layer 3 switches are ideal for scaling industrial networks or large surveillance applications, supporting IPv4 static routing, BGP, RIP/RIPv2, OSPFv2, and multicast protocols.

Want to learn more about our Industrial Ethernet switches? Explore our quick selection guide to find the right switch for your networking application. Use the product selector in our eShop to choose the right ...

Our Industrial Ethernet Switch portfolio comprises Managed and Unmanaged Switches with Gigabit, PoE, IEC 61850 certification, and for DIN rail mounting.

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