

New Industrial Switches for Backbone Networks

Use our comparison table to take a quick look at the configuration options available within the entire KBC switch line.

With its high-speed uplink design, the switch improves data transmission efficiency across industrial backbone networks and meets the high-bandwidth and high-efficiency communication requirements ...

Our Industrial Ethernet Switch portfolio comprises Managed and Unmanaged Switches with Gigabit, PoE, IEC 61850 certification, and for DIN rail mounting. This gives you the flexibility to build powerful ...

Whether it's the scorching heat or freezing cold, indoor or outdoor, these switches are built for organizations and deployments that demand unwavering performance, such as EV charging ...

Built as a 10G Layer 3 managed switch, the RRS4264 provides the performance and flexibility required for modern core industrial network infrastructure, supporting complex deployments across...

Whether you need a simple Ethernet industrial switch for basic connectivity or a managed industrial Ethernet switch for mission-critical applications, Dasscom has the expertise and solutions to match ...

The RKS-G4028-L3 Series is designed to meet the rigorous demands of mission-critical applications for industry and business, such as power substation automation systems (IEC 61850-3, IEEE 1613), ...

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 ...

This evolution places unprecedented demands on the very backbone of these systems: the industrial network switch. The choice you make today is no longer just about port count or speed.

Extreme Industrial Switches are a family of ruggedized Layer 2 switches designed to operate under harsh environments and extended temperature conditions. They provide continuous uptime, ...

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