

Industrial-grade switches are stable and durable



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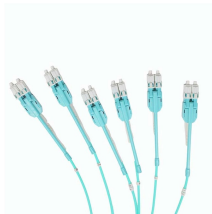
Wiring Device-Kellems' Industrial Switches are designed to withstand the toughest conditions, ensuring reliability and performance in demanding industrial environments. These industrial switches are built ...



In general, industrial switches use harder or more durable materials for the outer shell, creating this extra toughness. They also may utilize designs that prevent the ingress of small objects and even ...



FS industrial Ethernet switches are purpose-built for the stringent demands of industrial operations. They're durable, rugged, and easy to deploy, ideal for multiple industries such as pharma, ...



Unlike commercial switches, industrial switches must confront harsh environments such as extreme temperatures, strong electromagnetic interference, and dust corrosion. Their design must ...



Rugged, yet easy to use, Perle has over 734 models of Ethernet switches that feature Industrial Protocol Management support, superior reliability, advanced security, network redundancy, and easy ...



Unlike consumer-grade switches, which are designed for light use, industrial-grade switches are built to withstand extreme conditions, heavy usage, and high-impact applications.



High-performing chemical- and impact-resistant switches with quiet, reliable operation. Designed to withstand abuse and constant use in demanding applications, these durable switches virtually ...



To meet these challenges, industrial switches are built with durable, often metal, enclosures designed to specific Ingress Protection (IP) ratings. They employ advanced cooling ...



Eaton's Arrow Hart heavy-duty industrial grade switches are designed to provide dependable and long-lasting performance in a wide range of applications.



With their strong build, the whole family of DIS industrial switches are certified against vibration, shock and free-fall. We're so confident in the quality of their hardened build that they come with our D-Link ...

Contact Us

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