



## PoE switches are available in high-temperature resistant condition and in stock

Industrial or Rugged PoE switches are a special type of PoE device designed to survive ambient temperatures and harsh environments. Unlike commercial-grade devices, our Industrial PoE ...

Built to withstand harsh conditions, the switches feature wide-temperature operation and carry certifications for C1D2 hazardous locations and NEMA TS2 traffic applications.

For locations that are subject to extreme temperatures, excessive vibration, or high levels of electromagnetic interference, Ethernet switches with hardened specifications are the ideal solution.

Explore industrial PoE switch solutions made in USA. Industrial PoE Ethernet switch products include the Patton FiberPlex hardened Ethernet switch built to IEEE 802.3af and PoE+ IEEE 802.3at standards.

Unlike the Ethernet switches in your wiring closet or computer center, the switches at the edges of your network have to withstand extreme temperatures and conditions. This is where the Industrial ...

Antaira Technologies' new industrial PoE switches combine a wide operating temperature and fanless design with multiport versatility, enabling low-voltage industrial networking in harsh ...

These Industrial Unmanaged PoE+ Switches are designed to withstand a high degree of vibration and shock, while operating in both high and low temperatures for industrial environments within -40°; - ...

To prevent this, every component used in Perle Industrial Temperature Switches has been designed and tested to handle operating temperatures between -40°;C and 75°;C.

Lantronix hardened ethernet switches withstand extreme environments where standard switches can't. PoE/PoE+/PoE++ options with fiber SFP ports for industrial and outdoor networks.

Managed, unmanaged and Power-over-Ethernet (PoE) IP20- and IP67-rated Industrial Ethernet Switches are robust and versatile, helping enable industrial automation and monitoring in challenging ...



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