

## Industrial-grade switches from ITCOM



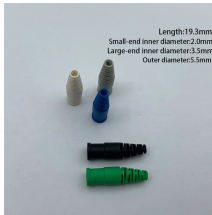
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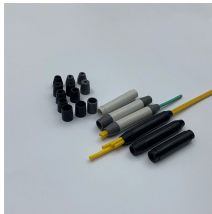
Industrial automation engineers have created industrial Ethernet switches by adapting Ethernet to accommodate the stringent, deterministic-network requirements of manufacturing automation ...



The Communication Port Supports The Photoelectric Conversion Of Rs232/485/422, Switching Value And Other Industrial Communication Signals, Overcomes The Limit Of Industrial Communication ...



20 Amp, 120/277 Volt, 1HP at 120V or 2HP at 240V-277V, Toggle Single-Pole AC Quiet Switch, Industrial Grade, Self Grounding, External Clamp-Type Terminals, Back & Side Wired, White. ...



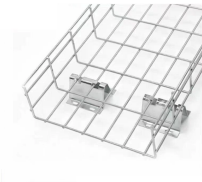
These industrial switches are built to handle high-capacity operations and frequent use, making them ideal for factories, warehouses, and other heavy-duty applications.



Extreme Industrial Switches are an excellent choice for industrial environments, including intelligent transportation systems, utilities, and smart cities. Full redundant ring technology creates fault- ...



Choose from a wide selection including managed, unmanaged, industrial grade, ultra-compact, DIN-rail mount, multi-ports, Power over Ethernet (PoE), gigabit options, and more.



Since our beginning in 1954 the world renowned product brands of ITW Switches, ITW McMurdo Connectors and ITW ERG Components have become a world leading partner and is the “Original ...



Industrial Layer 2 Managed Switches or Layer 2+ Switches are designed to operate at extreme temperatures up to -40 to 75°C (-40 to 167°F) and in areas with electromagnetic interference, ...



We design and build both standard and custom switches that are trusted by top companies to meet the toughest applications in their industries. From industrial machinery to communications, transportation ...



They are built to exceed the specifications of commercial switches with industrial safety certification and approval for hazardous locations, making them ideal for use at sites with harsh environmental ...

## Contact Us

For more information, pricing, or custom data center solutions, please contact us:

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