

Industrial DTU Switches



Overview

Double throw safety switches are designed for commercial, industrial, and manufacturing installations. Moxa provides a wide range of industrial Ethernet switches that feature industrial-grade reliability, network redundancy, strengthened security, easy management, and competitive price-to-performance ratios. Our comprehensive portfolio includes unmanaged switches, managed switches, PoE switches. Industrial-grade Ethernet Switches are specifically designed to connect devices in network environments that are subject to extreme operating temperatures of -40°C to 75°C , vibrations, and shocks. Advantech's industrial Ethernet solutions provide an abundance of product options including managed and unmanaged switches, Gigabit Ethernet switches, PoE switches (IEEE 802.3at), protocol switches, EN50155 and IEC61850-3-certified switches, and SFP modules with rackmount and. With 35+ years experiences, Moxa is the leading supplier of industrial Ethernet switches.

Article Content

433MHz SX1262 Lora 4 Way Switch Input Output E860-DTU (4040

Amazon : EBYTE 433MHz SX1262 Lora 4 Way Switch Input Output E860-DTU (4040-400SL) RS485 Long Distance 10km Industrial Grade DC 8-28V : Electronics Global Recycled

868Mhz 915M SX1262 Lora 1/2/4/8 Way Remote Transition Switch IO

868MHz 915M SX1262 Lora 1/2/4/8 Way Remote Transition Switch IO E860-DTU Series RS485 Long Distance 5/10km Industrial Grade DC 8-28V Adopting the latest LoRa technology (built

Industrial Switch: Understanding Industrial Ethernet Switch ...

An industrial Ethernet switch is a type of network switch designed to operate in harsh industrial environments. Oil rigs, railways, manufacturing plants, and similar applications require industrial

Safety switch, double throw, non fusible, 3 pole, 3 wire, 600VAC ...

Double throw safety switches are designed for commercial, industrial, and manufacturing installations. All heavy duty safety switches feature a quick-make, quick-break operating mechanism, a dual cover

DTU366 Schneider Electric Switch Part And Accessory Switch

Shop DTU366, Switches by Schneider Electric at Electrical . Enjoy a 2-year warranty and fast, same-day shipping. Order now!

Safety switch, double throw, non fusible, 3 pole, 3 wire, 600VAC ...

All heavy duty safety switches feature a quick-make, quick-break operating mechanism, a dual cover interlock, and a color coded indicator handle. This double throw safety switch is a non fusible

Schneider Electric DTU363 Heavy Duty Double Throw Switch

Schneider Electric's Square D double throw safety switch is designed for harsh conditions in commercial, industrial, and manufacturing installations, featuring a quick-make, quick-break

InDTU Series Industrial IoT DTU Capabilities

DTU stands for Database Transaction Unit (also called serial server, IP Modem and industrial IoT terminal device), which can be used as a gateway in some

Industrial Gateway vs. DTU vs. Industrial Router: Understanding the ...

Differences of Industrial Gateway vs DTU vs Industrial Router The differences between industrial gateways, DTUs, and industrial routers lie in their functionality, connectivity options, data

40-Amp Multi-Volt 120/208-240/277 Automatic Voltage

TORK Amp Multi-Volt Automatic Voltage Detection Digital Time Switch is perfect for lighting, pumps, air conditioning, water heaters and fans applications.

Schneider Electric DTU363 Double Throw Safety Switch

Schneider Electric DTU363 Description Schneider Electric DTU363 Double Throw Safety Switch Brand: Schneider Electric Part Number: DTU363 Schneider Electric Double Throw Safety Switch, Heavy

Industrial Ethernet Switches

Advantech's industrial Ethernet switch solutions provide an abundance of options, including Gigabit Ethernet switches.

Double Throw Safety Switches | Schneider Electric

Schneider Electric Canada. Browse our products and documents for Double Throw Safety Switches - Designed to be tough, reliable and provide exceptional

E860-DTU (8080-400SL)_Switching Signal_Signal

E860-DTU (8080-400SL) wireless remote synchronous switch is a terminal device that realizes remote transmission of switch quantity through LoRa modulation

Industrial Ethernet Switches | Industrial Network Switch

Industrial-grade Ethernet Switches are specifically designed to connect devices in network environments that are subject to extreme operating temperatures of

De-energized tap-changers and switches

With little or no required maintenance, our de-energized tap-changers are the ideal solution for both utility and industrial customers. Hitachi Energy's portfolio includes bridging, linear, and rotary options,

DTU222 60A 240V 2POLE NONFUSEABLE TYPE1

DTU222 60A 240V 2POLE NONFUSEABLE TYPE1 MANUAL TRANSFER; 240 V AC VOLTAGE; 250 V DC VOLTAGE; 60 AMPERE; POWER RATING 10 HP AT 240 VAC 1 PHASE (MAXIMUM); 10 HP

Industrial Ethernet Switches with 8/16/24 Ports for

FS Industrial Ethernet Switches with robust design for harsh industrial and outdoor environments subject to vibrations, shocks and extreme temperature fluctuations

Choose the Right Ethernet Switches for Your Network | Moxa

We offer a broad range of industrial Ethernet switches to connect your networks from edge to core. Our switches excel in extreme conditions (-40 to 75°C) and feature IEC 62443 based security to provide

EBYTE-LoRa/WiFi/BLE/ZigBee wireless modules Manufacturers, industrial ...

E860-DTU (8080-400SL) wireless remote synchronous switch is a terminal device that realizes remote transmission of switch quantity through LoRa modulation technology, supporting 8-way acquisition

Industrial Ethernet Switches

Built for diverse industrial applications, these switches feature all-gigabit, high-density, all-copper or mixed copper and fiber ports, PoE options, and resiliency protocols.

Contact Us

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