

Energy-efficient industrial Ethernet optical splitter

With a simple Ethernet cable connected to your PoE++ Switch or injector, this Splitter can give up to 51 W to a non-PoE device in tough or industrial environments via your choice of output -- a 2-pin ...

These space-saving, ultra-rugged industrial PoE splitters generate isolated 24 VDC power, and the Ethernet output can be connected to any traditional Ethernet device.

Equipped with PoE+ and PoE++ power per port, these switches effectively support power-hungry devices like IP cameras, WLAN access points, and industrial IoT devices, ensuring seamless ...

TRENDnet's Industrial Gigabit PoE++ Splitter, model TI-SG104, networks a non-PoE device by using a Gigabit PoE++ connection and splitting it into separate power and gigabit data sources. The ...

CommScope offers a portfolio of bare and connectorized splitters/couplers in a wide range of styles and split ratios, and splitter modules for inside plant (ISP) and outside plant (OSP) applications that help ...

FS PLC Fiber Optic Splitters, Bare/Blockless/ABS/LGX Splitter/Rack Mount Types, support 1xN light distribution, with low IL and PDL for high-reliability transmission. Deploying compact FS PLC Splitters ...

95W PoE splitter is an industrial-grade device that transmits and separates data and power for high power non-PoE devices in the IP system over an UTP cable. To deal with high power and network ...

The industrial-grade Gigabit Ethernet PoE splitter INJ-SPL01 can be powered by PoE power source equipment passing the IEEE802.3af/at standard, separating data transmission and 12/19/24Vdc ...

With compact, slim type IP30 industrial case protection, the space saving Industrial High Power PoE Splitter IPOE-162S can be placed in almost any difficult environment. It allows either DIN rail or wall ...

Web: <https://csc-energia.com.pl>