

PoE switch 56V



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Dual 24 - 56V DC power inputs on this industrial variable voltage switch provides power redundancy and failure alarm relay. The industrial variable voltage PoE switch features a 200W PoE+ power ...



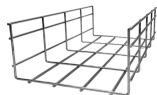
It supports big power PTZ cameras, PoE light or PoE monitor. And it offers great ...



Use Power over Ethernet (PoE) to power up to 4 IP cameras, desktop phones, or WiFi Access Points. Use with 56 volt high-powered Access Points, PTZ cameras. and other 802.3af or ...



Search Newegg for 56 port poe switch. Get fast shipping and top-rated customer service.



56 V Power over Ethernet - PoE - Industrial are available at Mouser Electronics. Mouser offers inventory, pricing, & datasheets for 56 V Power over Ethernet - PoE - Industrial.



Converts a non-PoE Gigabit port to a PoE / PoE+ / PoE++ Gigabit port. Max 330ft (100m) transmission distance at full Gigabit Speed without losing video pixels. 4kV lightning protection.



Dual 24 - 56V DC power inputs on the industrial variable voltage switch provide redundancy with power failure alarm relay. The industrial variable voltage PoE switch features a 200W PoE+ power budget, ...



It supports big power PTZ cameras, PoE light or PoE monitor. And it offers great cabling flexibility when bundling with PoE extenders and Passthrough PoE Switches.



Designed for optimal compatibility with our PoE injectors and switches, this 56v power supply offers safe, reliable, and efficient long-distance Power over Ethernet applications. For use with PoE ...



Add 7 ports of PoE to your network. Run a single Ethernet cable up to 328 feet (100 meters) from your existing modem or router and connect to the switch to provide power and data to as many as 7 devices.

Contact Us

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

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