

## PoE Powered Network Switch 24 Electrical 2 Optical

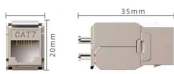


## PoE Powered Network Switch 24 Electrical 2 Optical

- ✓ PoE Class 0 (40W) - for standard wiring
- ✓ PoE Class 1 (70W) - for special installation applications
- ✓ PoE Class 2 (30W) - for standard applications



Equipped with 24 Gigabit Ethernet ports, this switch can power wireless LAN access points and bridges, VoIP phones, IP video cameras and more while delivering network speeds up to 1,000 Mbps. This ...



Compact and flexible, the TL-SG2424P is ideal to flexibly use PoE to deploy wireless access points or IP-based network surveillance cameras for projects or small business networks. To integrate voice, ...



Equipped with 24 Gigabit Ethernet ports, this switch can power wireless LAN ...



A 24-port, Layer 2 PoE switch with a fanless cooling system.



This is a 24 Port PoE Switch which working with IEEE 802.3, IEEE 802.3 af/at network protocol standards, PoE power up to 30W for each PoE port for making network setups easier and more convenient



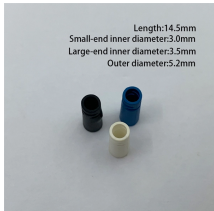
Because this network switch supports Type 2 PoE+, it can supply the power to operate compatible PoE devices, such as wireless LAN access points and bridges, VoIP phones and/or IP video cameras.



New generation of Gigabit Ethernet switch designed for top security and performance. Features 24 auto-negotiating RJ45 PoE ports and dual GbE SFP optical ports.



A rack-mounted PoE switch with a 300W power supply, featuring 24 PoE GbE, 2 uplink GbE, and 2 uplink GbE/SFP combo ports.



Search Newegg for 24 port managed poe switch. Get fast shipping and top-rated customer service.



Designed for a rack mount or desktop installation, this passively cooled 24-port Gigabit switch includes 16 32W PoE+ connectors with a total power budget of 95W to power devices such as network ...



The Intellinet 24-Port Gigabit Ethernet PoE Switch with 2 SFP Ports passes both data and electrical power to a number of PoE-compatible devices via standard Cat5e or Cat6 network ...

## Contact Us

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

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