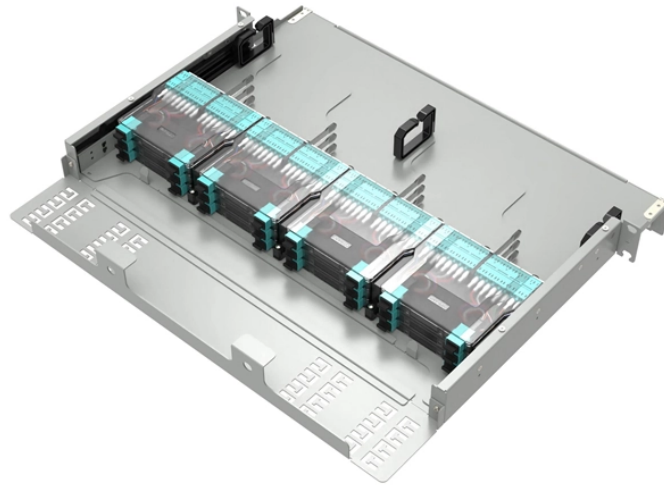


## 48-port dual-optical-four-electrical- power switch



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Layer 2, PoE switch with (48) GbE, PoE+ and 24V passive PoE RJ45 ports, (2) 1G SFP ports, and (2) 10G SFP+ ports.



The GS-4210-48P4S has 48 IEEE 802.3at PoE+ ports, 104Gbps switch fabric and advanced QoS functionality for deploying medium- to large-scale VoIP or wireless networks at a low total cost.



The switch complies with IEEE 802.3af/at/bt standards, delivering up to 90 W PoE++ (802.3bt) per port and a total PoE power budget of 1600W, supporting multiple high-power devices such as wireless ...



The DGS-1250 Series switches support 24 or 48 x 10/100/1000BASE-T ports, with each switch also supporting an additional 4 x 10G SFP+ ports for optical connections using multimode or single-mode ...



The MS130-48 cloud-managed 48 GbE network switch is optimized for medium to large campuses with Wi-Fi and IoT deployments. [Learn more here.](#)



The switch complies with IEEE 802.3af/at/bt standards, delivering up to 90 W ...



Front Panel of a 48-Port Cisco Catalyst 1000 Fast Ethernet Switch. The ports provide PoE support for devices compliant with IEEE 802.3af and IEEE 802.3at and also provide PoE support for ...



DS-3E2500-HI series supports the combination of "Ethernet port + optical port" to meet networking requirements of various scenarios, which is convenient for users to build a flexible network.



The PS54804TFM series represents a robust collection of Layer 3 managed PoE switches featuring 48 Gigabit LAN ports alongside 4 10GbE uplink SFP+ optical port slots.



Scale your infrastructure fast with our 48 port switches featuring PoE and SFP uplinks. Choose from managed and unmanaged models and streamline your setup now.



Shop 48 Port PoE Network Switches at Dell. Reliable, high-performance switches for seamless connectivity and efficient power delivery.

## Contact Us

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

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