

Item no.: 392292

SG3428X-M2 - TL- JetStream switch

from **494,02 EUR**

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shipping weight: 3.20 kg
Manufacturer: TP-LINK



Product Description

The switch offers 24x 100/1000/2500 Mbps LAN ports for clients and an additional 4x optical SFP+ ports, which primarily serve as uplinks with a total switching capacity of 200 Gbps. For management and monitoring, it is possible to use general access via a web interface and protocols, e.g. CLI, SNMP, RMO, but also centralised cloud management and software controllers. Omada hardware controllers (OC200/OC300) are also supported. Switch with many functions The switch offers high-performance routing based on IP, MAC, TCP or UDP. All this combined with advanced security strategies (IP-MAC port binding, ACL, port security, DoS Defend, Storm control, DHCP Snooping, 802.1X, Radius Authentication.....). With all these advanced features, the Gigabit L2+ JetStream Switch is the ideal choice for SMB networking solutions. Omada Controller The Omada Software Defined Networking (SDN) platform integrates network devices, including access points, switches, gateway routers and provides 100% centralised management in the cloud. Omada creates a highly scalable network including control from a single interface. Provides seamless wireless and wired connectivity, ideal for use in hospitality, education, retail, offices and more. Package contents- Device- Power cable- Brackets for 19" rack Technical parameters Connectors and interfaces- LAN speed: (24) 100M/1G/2.5G- Optical interfaces: (4) 10 Gbit/s- Serial port: Micro-USB, RJ45 Power supply- Power type: Mains power (230 V)- Max. Power consumption [W]: 45- Power supply via plug/terminal: 230 V AC Physical properties- Design: Rackmount- Fan: (1) 40 x 40 mm- Housing design: Metal- Operating temperature [°C]: 0 to 45- Width [mm]: 440- Height [mm]: 44- Depth [mm]: 180 General- Switching capacity [Gbit/s]: 200- MAC address table: 32000- Jumbo frame [bytes]: 9000- Packet forwarding rate [Mpps]: 148.8 Software- Web management: Yes- Management: Web management, SSH, Telnet, Omada controller- Functions: VLAN, QoS, DHCP snooping- Default IP address: 192.168.0.1- Default login and password: admin / admin

Specifications

Scan this QR code to
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All details, up-to-date
prices and availability

