

Item no.: 392224

RP108GE - TL- Reverse Gigabit PoE Switch, 8 ports

from **39,66 EUR**

Item no.: 392224
 shipping weight: 0.50 kg
 Manufacturer: TP-LINK



Product Description

The TP-Link TL-RP108GE backward manageable PoE switch has 8 Ethernet ports with 10/100/1000 Mbps. The first 7 ports are for customers powering this switch via passive 24V or 48V PoE, including 802.3af (mode B only, 4.5+/7.8-) with maximum voltage 48V. The supply voltage is forwarded to the 8th port, which supports the passive PoE output for powering the CPE uplink or the camera unit. Various input voltages can be connected to the POE in ports, the highest of which is at the output. In the event of a power failure at a client, the input voltage is automatically switched to the next possible one. There is also a DC output socket (5.5/2.1 mm) with a manual 5 V and 12 V switch on the rear. An integrated voltage converter ensures the correct output voltage.

Web management The switch is equipped with its own management, which allows you to set IP parameters, configure VLAN networks or use many other useful L2 functions, for example.

Package contains- Device Connectors and interfaces- LAN speed: (8) 10/100/1000 Mbit/s- Power over Ethernet: 802.3af, 24 V DC, 48 V DC- Power type: PoE- PoE input ports: 7- PoE type: PoE-Out + PoE-In- PoE-Out standards: Passive 24 V, Passive 48 V- PoE-Out ports: 1- PoE budget [W]: 26

Features- Design: Desktop- Fan: Without fan- Housing design: Metal- Buttons: Reset, Power- Operating temperature [°C]: 0 to 40- Width [mm]: 158- Height [mm]: 25- Depth [mm]: 100

Software- Web management: Yes- Management: Web management- Functions: VLAN, QoS- Default IP address: 192.168.0.1- Default login and password: admin / -

Specifications

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 All details, up-to-date
 prices and availability

