

TP-Link Omada 8-Port Gigabit Managed Reverse PoE Switch

Gamintojas: **TP-LINK** · Modelis: **RP108GE** · EAN: **6935364052713** · Prekės kodas: **655017**



72,90 €

Kaina su PVM

Be PVM: **60,25 €**

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ 7 PoE input and 1 PoE output 10/100/1000 Mbps RJ45 Ports
- ✓ 1 DC output port that supports both 5V and 12 V voltage switching
- ✓ Durable metal casing of superior quality and professional appearance
- ✓ Intelligent management via a web user interface and downloadable utility
- ✓ Green technology reduces power consumption



Aprašymas

What This Product Does

The Passive PoE switch TL-RP108GE has seven gigabit PoE input ports that allow it to receive power from user outlets via PoE injectors. Equipped with one PoE output port, the switch can supply power to CPEs and similar devices via Port 8. The DC output port supports both 5 V and 12 V optional output voltage and can be used to power devices like ONTs. With data switching and PoE integrated into a single unit, TL-RP108GE saves space, minimizes cabling, and eliminates the need for dedicated electrical outlets—lowering deployment costs and simplifying installation for PoE-capable devices.

Techninė specifikacija

Specifications

Sandėlio grupė

Server, Storage & Netzwerk > Switche [+1398][-565]

Management features

Switch typeManaged

Switch layerL2

Quality of Service (QoS) supportYes

Ports & interfaces

Basic switching RJ-45 Ethernet ports quantity8

Basic switching RJ-45 Ethernet ports typeGigabit Ethernet (10/100/1000)

Installed SFP modules quantity0

Installed SFP+ modules quantity0

Network

Networking standardsIEEE 802.3ab, IEEE 802.3i, IEEE 802.3p, IEEE 802.3q, IEEE 802.3u, IEEE 802.3x

10G supportNo

Port mirroringYes

Full duplexYes

Half duplexYes

Broadcast storm controlYes

Rate limitingYes

VLAN supportYes

Virtual LAN featuresPort-based VLAN, Tagged VLAN

Number of VLANs4000

Data transmission

MAC address table4000 entries

Switching capacity16 Gbit/s

Forwarding rate11.9 Mpps

Store-and-forwardYes

Static routeYes

Jumbo frames supportYes

Jumbo frames16000

Security

IGMP snoopingYes

Loop protectionYes

Design

Product colourBlack

Reset button	Yes
LED indicators	Yes
Power	
Power source	DC
Power supply included	No
Input current	1 A
Input voltage	5 V
Power over Ethernet (PoE)	
Power over Ethernet (PoE)	Yes
Power over Ethernet (PoE) type supported	Passive PoE
Power over Ethernet (PoE) ports quantity	8
Operational conditions	
Operating temperature (T-T)	0 - 40 °C
Storage temperature (T-T)	-40 - 70 °C
Operating relative humidity (H-H)	10 - 90%
Storage relative humidity (H-H)	5 - 90%
Weight & dimensions	
Width	158 mm
Depth	99.1 mm
Height	25 mm
Certificates	
Certification	FCC, CE, RoHS
Logistics data	
Harmonized System (HS) code	85176990