

Item no.: 356376

TP-Link LS1008 LiteWave 8-Port 10/100M Desktop Switch

from **9,75 EUR**

Item no.: 356376
shipping weight: 0.20 kg
Manufacturer: TP-LINK



Product Description

Take your network to the next level! The TP-Link 8-port 10/100Mbps desktop switch from the new TP-Link LiteWave series offers an easy way to expand your network. Thanks to the plug-and-play design, the product is easy to use. No configuration is required. In addition, Auto MDI/MDIX eliminates the need for crossover cables. Go Green with your network! This LiteWave series features the latest innovative energy-efficient technologies that allow you to significantly expand your network capacity. You now have the option to go green when upgrading to a Gigabit network. It automatically adjusts power consumption based on connection status and cable length to limit your network's carbon footprint. Not only energy consumption, but also your costs are reduced. Fanless desktop design! The compact desktop design fits into any application situation and the fanless design enables silent operation. Always available! The LS1008 is compatible with almost all network devices, e.g. computers, printers, webcams and IPTVs. The switch is used in a wide range of applications and is the environmentally friendly network extension for your home or business network.

Hardware functions- Interface: 8x 10/100 Mbps, auto-negotiation, auto-MDI/MDIX ports- Number of fans: Fanless- External power supply: External power supply unit (output: 5 V DC/0.6 A)- Dimensions (WxDxH): 4.9 x 1.9 x 0.9 in. (124.6 x 48.7 x 22.8 mm)- Maximum power consumption: 2.64 W- Maximum heat dissipation: 9,002 Btu/hr
Software features- Advanced features: Green Technology, 802.3X Flow Control, Back Pressure- Transfer Method: Store and Forward
Others- Certification: CE, RoHS- Package Contents: 8-Port 10/100 Mbps Desktop Switch, Power Supply, Installation Guide- Environment: Operating Temperature: 0°C~40°C (32°F~104°F); Storage Temperature: -40°C~70°C (-40°F~158°F); Operating Humidity: 10%~90% non-condensing; Storage Humidity: 5%~90% non-condensing

Specifications

Scan this QR code to
view the product

All details, up-to-date
prices and availability

