TP-Link 5-Port Gigabit Desktop Network Switch

Modelis: TL-SG1005D

Gamintojas: TP-LINK

EAN: 6935364091798

Prekės kodas: 365650

16.99€

Compatible operating systems: Microsoft Windows 2000/XP/2003/Vista/2008/7/2012/8/10, MacOS, NetWare, UNIX, Linux | Product colour: Black | AC input frequency: 50/60 Hz | Networking standards: IEEE 802.3 | Networking standards: IEEE 802.3ab | Networking standards: IEEE 802.3x | Networking standards: IEEE 802.3u | Package weight: 180 g | Power consumption (max): 2.47 W | Switching capacity: 10 Gbit/s | Height: 28 mm | Power connector: DC-in jack | Jumbo frames support: Yes | Auto MDI/MDI-X: Yes | Quick start guide: Yes | Basic switching RJ-45 Ethernet ports quantity: 5 | Warnings: Do not open the case or try to repair it yourself. | Full duplex: Yes | Basic switching RJ-45 Ethernet ports type: Gigabit Ethernet (10/100/1000) | Rack mounting: No | Depth: 108 mm | Power over Ethernet (PoE): No | AC input voltage: 100 - 240 V | Storage relative humidity (H-H): 5 - 90% | LED indicators: Yes | 10G support: No | Input voltage: 9 V | Width: 165 mm | Package width: 108 mm | Package depth: 145 mm | Storage temperature (T-T): -40 - 70 °C | Warnings: The product is not suitable for disposal in the regular waste bin. Take your used electronic equipment to a recycling centre in accordance with local regulations. | Operating temperature (T-T): 0 - 40 °C | Number of fans: 0 fan(s) | Harmonized System (HS) code: 85176990 | Flow control support: Yes | Power source: DC | Package height: 85 mm | Warnings: Ensure the unit is adequately ventilated during operation. |

Power supply included: No | Operating relative humidity (H-H): 10 - 90% | MAC address table: 8000 entries | Auto-negotiation: Yes | Input current: 0.6 A | Heat dissipation: 8.22 BTU/h | Switch type: Unmanaged | MAC address auto-learning supported: Yes | Store-and-forward: Yes | Jumbo frames: 15000 | Gigabit Ethernet (copper) ports quantity: 5 | MAC address auto-aging supported: Yes | Fanless: Yes | Maximum cable length: 100 m | Stackable: No | Half duplex: Yes