TP-LINK SL2428P OMADA 24-Port 10/100Mbps + 4-Port Gigabit Switch with 24-Port PoE+

Kode : SL2428P
Brand : TP-Link Omada
Jenis : Switch Managed POE
Harga : Rp 3.810.000,00

TP-LINK SL2428P OMADA merupakan switch layer 2+ dengan casing 1U rackmount, 24 port 10/100 Mbps 802.3af/at PoE+ (up to 30 W per port), 2 port Gigabit RJ45 dan 2 port Combo Gigabit RJ45/SFP 1G.

Produk ini merupakan produk Fix Price. Pembelian produk tidak dapat menggunakan diskon apapun.

Penawaran Harga Spesial
08112039555

- **24 port PoE+ 10/100 Mbps 802.3af/at dengan output PoE hingga 30 W per port**
- **2 port Gigabit RJ45 dan 2 port Combo Gigabit RJ45/SFP**
- **Anggaran PoE total 250 W**
- **Manajemen cloud terpusat melalui web atau aplikasi Omada**
- **Manajemen mandiri melalui web, CLI, SNMP, dan RMON**
- **Perutean statis membantu mengarahkan lalu lintas internal untuk efisiensi yang lebih tinggi**
- **VLAN, ACL, QoS, IGMP Snooping, dan DDM**
- **Casing logam yang tahan lama dan desain yang dapat dipasang di rak**

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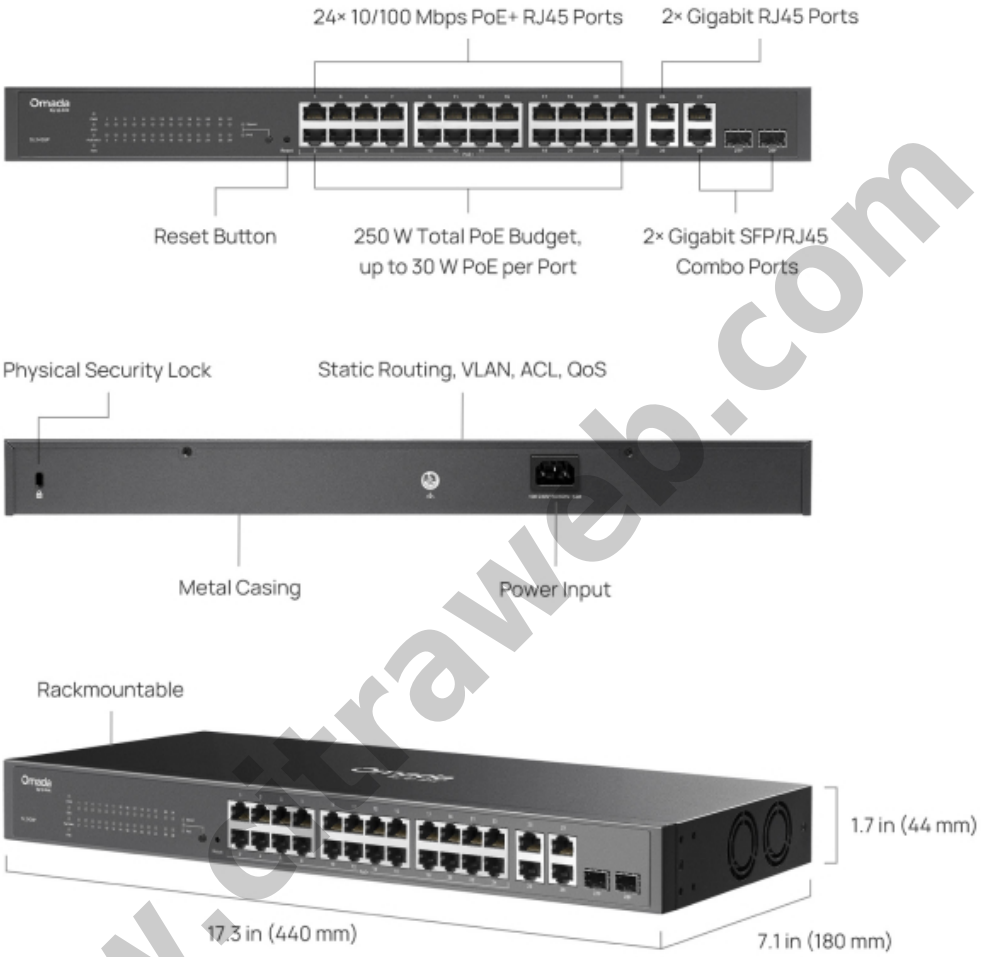

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Spesifikasi

Model	SL2428P
HARDWARE FEATURES	
Interface	• 24× 10/100 Mbps RJ45 Ports (Auto Negotiation/Auto MDI/MDIX) • 2× 10/100/1000Mbps RJ45 Ports (Auto Negotiation/Auto MDI/MDIX) • 2× Gigabit Combo RJ45/SFP Ports
Fan	2
Physical Security Lock	Yes

Power Supply	100-240 V AC~50/60 Hz
PoE Ports (RJ45)	• Standard: 802.3at/af compliant • PoE+ Ports: 24 Ports (up to 30 W per Port) • PoE Power Budget: 250 W • Fast PoE & Perpetual PoE
Dimensions (W x D x H)	17.3×7.1×1.7 in (440×180×44 mm)
Surge Protection	±6 kV
Mounting	Rack Mountable
Max. Power Consumption	• 278.5 W (220 V/50 Hz @ 25 °C) (with 250 W PD connected) • 289.6 W (110 V/60 Hz @ 25 °C) (with 250 W PD connected)
Max. Heat Dissipation	• 947.04 BTU/hr (220 V/50 Hz @ 25 °C) (with 250 W PD connected) • 984.57 BTU/hr (110 V/60 Hz @ 25 °C) (with 250 W PD connected)
Packet Buffer Memory	4.1 Mbit
Switching Capacity	12.8 Gbps
Packet Forwarding Rate	9.52 Mpps
MAC Address Table	8K
Jumbo Frame	9 KB
SOFTWARE FEATURES	
Quality of Service	• 802.1p CoS/DSCP priority • 8 priority queues • Priority Schedule Mode: SP (Strict Priority), WRR (Weighted Round Robin) • Queue Weight Config • Bandwidth Control: Port/Flow based Rating Limit • Smoother Performance • Storm Control: Multiple Control Modes(kbps/ratio), Broadcast/Multicast/Unknown-Unicast Control
L2 and L2+ Features	• 32 IPv4/IPv6 Interfaces • Static Routing: 32 IPv4/IPv6 Static Routes • DHCP Server • DHCP Relay: DHCP Interface Relay, DHCP VLAN Relay • DHCP L2 Relay • Static ARP • Proxy ARP • Gratuitous ARP • Link Aggregation • Spanning Tree Protocol • Loopback Detection • 802.3x Flow Control • Mirroring • Device Link Detect Protocol (DLDP) • 802.1ab LLDP/ LLDP-MED

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L2 Multicast	• Supports 511 (IPv4, IPv6) IGMP groups • IGMP Snooping • Multicast VLAN Registration (MVR) • Multicast Filtering • Multicast Listener Discovery (MLD) Snooping • Limited IP Multicast (256 profiles and 16 entries per profile)
Advanced Features	• Automatic Device Discovery • Batch Configuration • Batch Firmware Upgrading • Intelligent Network Monitoring • Abnormal Event Warnings • Unified Configuration • Reboot Schedule
VLAN	• VLAN Group: Max. 4K VLAN Groups • 802.1Q tag VLAN • MAC VLAN: 12 Entries • Protocol VLAN • GVRP • Voice VLAN
Access Control List	• Support up to 230 entries • Time-Range • Time-based ACL • MAC ACL • IP ACL • IPv6 ACL • Combined ACL • Rule Operation: Permit/Deny • Policy Action: • Mirroring, Redirect • Rate Limit • QoS Remark • ACL Rules Binding: Port Binding, VLAN Binding • Actions for flows • Mirror (to supported interface) • Redirect (to supported interface) • Rate Limit • QoS Remark

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Security	• AAA • 802.1X • Port-based authentication • MAC (Host) based authentication • Authentication Method includes PAP/EAP-MD5 • MAB • Guest VLAN • Support Radius authentication and accountability • IP/IPv6-MAC Binding • 512 Binding Entries • DHCP Snooping • DHCPv6 Snooping • ARP Inspection • ND Detection • ND Snooping • IP Source Guard • 253 Entries • Source IP+Source MAC • IPv6 Source Guard • 183 Entries • Source IPv6 Address+Source MAC • DoS Defend • DHCP Filter • Static/Dynamic/Permanent Port Security • Up to 64 MAC addresses per port • Broadcast/Multicast/Unicast Storm Control • kbps/ratio control mode • Port Isolation • Secure web management through HTTPS with SSLv3/TLS 1.2 • Secure Command Line Interface (CLI) management with SSHv1/SSHv2 • IP/Port/MAC-based access control
IPv6	• IPv6 Static Routing and ACL • IPv4/IPv6 Dual Stack • IPv6 Interface • Multicast Listener Discovery (MLD) Snooping • IPv6 neighbor discovery (ND) • Path maximum transmission unit (MTU) discovery • Internet Control Message Protocol (ICMP) version 6 • TCPv6/UDPv6 • IPv6 applications: DHCPv6 Client, Ping6, Tracert6, Telnet (v6), IPv6 SNMP, IPv6 SSH, IPv6 SSL, Http/Https, IPv6 TFTP
MIBs	• MIB II (RFC1213) • Bridge MIB (RFC1493) • P/Q-Bridge MIB (RFC2674) • Radius Accounting Client MIB (RFC2620) • Radius Authentication Client MIB (RFC2618) • Remote Ping, Traceroute MIB (RFC2925) • Support TP-Link private MIBs • RMON MIB(RFC1757, rmon 1,2,3,9)
OTHERS	

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Certification	CE, FCC
Package Content	• SL2428P • Power Cord • Mounting Brackets • Mounting Feet • Screws • Installation Guide
Environment	• Operating Temperature: -5–50C (23–122F) • Storage Temperature: -40–70C (-40–158F) • Operating Humidity: 10–90% RH non-condensing • Storage Humidity: 5–90% RH non-condensing

Download Datasheet

** Harga, spesifikasi, dan ketersediaan bisa berubah dan tidak mengikat*

URL : https://www.citraweb.com/produk/1599/

Informasi lebih lanjut, pemesanan dan pembelian, hubungi: 0274-554444 atau email sales@citraweb.com

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