



TP-Link JetStream TL-SG2428P võrgulüliti Juhitav L2/L2+ Gigabit Ethernet (10/100/1000) Power over Ethernet tugi 1U Must

Brand : TP-Link

Product family: JetStream

Product code: TL-SG2428P

Product name : TL-SG2428P



TP-Link JetStream TL-SG2428P. Lüliti tüüp: Juhitav, Lüliti kiht: L2/L2+. RJ-45 Etherneti ühenduse pesade tüüp: Gigabit Ethernet (10/100/1000), RJ-45 Etherneti ühenduse pesade arv: 24. MAC-aadresside tabel: 8000 sisestust, Lülitusvõime: 56 Gbit/s. Võrgustandardid: IEEE 802.1D, IEEE 802.1Q, IEEE 802.1p, IEEE 802.1s, IEEE 802.1w, IEEE 802.1x, IEEE 802.3ab, IEEE.... Power over Ethernet tugi. Püstikmontaaž, Toote kuju: 1U



| Juhtimisfunktsioonid | | Turvalisus | |
|---|--|--|--|
| Lüliti tüüp * | Juhitav | Queue scheduling algorithms | SP, WRR+SP, Weighted Round Robin (WRR) |
| Lüliti kiht | L2/L2+ | | |
| Teenusekvaliteedi (QoS) tugi | ✓ | | |
| Veebipõhine haldus | ✓ | | |
| APR-i ülevaatus | ✓ | | |
| Süsteemisündmuste logi | ✓ | | |
| MIB-tugi | ✓ | | |
| Pesad & liidesed | | Multisaate tunnused | |
| RJ-45 Etherneti ühenduse pesade arv * | 24 | Multiedastuse tugi | ✓ |
| RJ-45 Etherneti ühenduse pesade tüüp * | Gigabit Ethernet (10/100/1000) | | |
| Gigabitise Etherneti (vask) portide arv | 24 | | |
| SFP mooduli pesade arv | 4 | | |
| Võrgustumine | | Protokollid | |
| Võrgustandardid * | IEEE 802.1D, IEEE 802.1Q, IEEE 802.1p, IEEE 802.1s, IEEE 802.1w, IEEE 802.1x, IEEE 802.3ab, IEEE 802.3ad, IEEE 802.3af, IEEE 802.3at, IEEE 802.3az, IEEE 802.3i, IEEE 802.3u, IEEE 802.3x, IEEE 802.3z | Haldusprotokollid | SNMPv1/v2c/v3, SNMP |
| 10G-tugi * | ✗ | | |
| Etherneti vaskaablite tehnoloogia | 10BASE-T, 1000BASE-T | | |
| Toetatud kaablitüübid | Cat3, Cat4, Cat5, Cat5e | | |
| Pordipeegeldus | ✓ | | |
| Voo reguleerimise tugi | ✓ | | |
| Linkide koondamine | ✓ | | |
| Levandamise tormi kontroll | ✓ | | |
| Kiiruse piiramine | ✓ | | |
| Genereeriva puu protokoll | ✓ | | |
| VLAN-i tugi | ✓ | | |
| | | Disain | |
| | | Püstikmontaaž * | ✓ |
| | | Toote kuju | 1U |
| | | Toote värv | Must |
| | | Ventilaatorite arv | 2 ventilaator(id) |
| | | Sertifikaat | CE, FCC, RoHS |
| | | Toimimine | |
| | | Ülendatav püsivara | ✓ |
| | | Võimsus | |
| | | Toiteallikas * | Vahelduvvool |
| | | Kaasas toiteplokk * | ✓ |
| | | AC-sisendpinge | 100 - 240 V |
| | | AC-sisendsagedus | 50/60 Hz |
| | | Elektritarbimine (max) | 306,9 W |
| | | Internet elektrivõrgu kaudu (PoE) | |
| | | Power over Ethernet tugi * | ✓ |
| | | Toide üle võrgu (PoE) pesade arv | 24 |
| | | Toide üle võrgu (PoE) võimsus pordi kohta | 30 W |
| | | Toide üle võrgu (PoE) võimsusühikuid kokku | 250 W |
| | | Töötingimused | |
| | | Kasutamistemperatuur (T-T) | 0 - 50 °C |
| | | Hoiustamistemperatuur (T-T) | -40 - 70 °C |

| Võrgustumine | | Töötingimused | |
|------------------------------------|--|---|-------------------|
| Virtuaalse LANi elemendid | MAC address-based VLAN, Protocol-based VLAN, Voice VLAN | Suhteline õhuniiskus kasutamisel (H-H) | 10 - 90 protsenti |
| VLAN-ide arv | 4000 | Suhteline õhuniiskus (H-H) hoiustamisel | 5 - 90 protsenti |
| Valgusjuhe | | Soojuse hajumine | 1047,3 BTU/h |
| Etherneti kiudkaablite tehnoloogia | 1000BASE-X | Kaal ja mõõtmed | |
| Andmeedastus | | Laius | 440 mm |
| Lülitusvõime * | 56 Gbit/s | Sügavus | 220 mm |
| Edastamise kiirus | 41,7 Mpps | Kõrgus | 44 mm |
| MAC-aadresside tabel * | 8000 sisestust | Pakendi andmed | |
| Ootejärjekordade arv | 8 | Kaablid kaasa arvatud | Vahelduvvool |
| Hiielkaadrite tugi | ✓ | Kasutusjuhend | ✓ |
| Hiielkaadrite | 9000 | Püstiku paigaldamise komplekt | ✓ |
| Paketi puhvermälu | 4,1 MB | Pakendi laius | 336 mm |
| Turvalisus | | Pakendi sügavus | 528 mm |
| DHCP elemendid | DHCP client, DHCP relay, DHCP server, DHCP snooping, DHCPv6 client | Pakendi kõrgus | 100 mm |
| Pääsuloend (ACL) | ✓ | Pakendi kaal | 3,98 kg |
| IGMP-jälgimine | ✓ | Logistika andmed | |
| Turvaalgoritmid | HTTPS, SNMP, SNMPv2, SNMPv3, SSH, SSH-2, SSL/TLS | Harmonized System (HS) kood | 85176990 |
| SSH/SSL tugi | ✓ | | |
| BPDU filtreerimine/kaitse | ✓ | | |
| IP-MAC pordi sidumine | ✓ | | |
| Autentimise tüüp | RADIUS | | |



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