

Switch de Armario TP-LINK TL-SG3452 L2 48P GB 4 Combo SFP



Si eres un apasionado de la informática y la electrónica, te gusta estar a la última en tecnología y no perderte detalle, compra Switch de Armario TP-LINK TL-SG3452 L2 48P GB 4 Combo SFP al mejor...

Calificación: Sin calificación

Precio
Precio con descuento339,59 €

Precio de venta410,90 €

Precio de venta sin impuestos339,59 €

24 h
★★★★★

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Descripción Si eres un apasionado de la **informática y la electrónica**, te gusta estar a la última en tecnología y no perderte detalle, compra **Switch de Armario TP-LINK TL-SG3452 L2 48P GB 4 Combo SFP** al mejor precio.- Gigabit Ethernet connections on all ports provide full speed of data transferring

- L2+ feature - Static Routing, helps route internal traffic for more efficient use of network resources
- IP-MAC-Port Binding, ACL, Port Security, DoS Defend, Storm control, DHCP Snooping, 802.1X Authentication and Radius provide you robust security strategies
- L2/L3/L4 QoS and IGMP snooping optimize voice and video application
- IPv6 support with dual IPv4/IPv6 stack, MLD snooping, IPv6 neighbor discovery
- Web, CLI (Console Port, Telnet, SSH), SNMP, RMON and Dual Image bring abundant management policies.

Marca	TP-Link
Modelo	TL-SG3452
Puertos	- 48 x 10/100/1000Mbps RJ45 Ports (Auto Negotiation/Auto MDI/MDIX) - 4 x 1000Mbps SFP Slots - 1 x RJ45 Console Port - 1 x Micro-USB Console Port
Especificaciones	- Estándares y Protocolos: IEEE 802.3i, IEEE 802.3u, IEEE 802.3ab, IEEE802.3z, - IEEE 802.3ad, IEEE 802.3x, IEEE 802.1d, IEEE 802.1s, - IEEE 802.1w, IEEE 802.1q, IEEE 802.1x, IEEE 802.1p

- Medios de Red: 10BASE-T: UTP category 3, 4, 5 cable (maximum 100m)
100BASE-TX/1000Base-T: UTP category 5, 5e or above cable (maximum 100m)
1000BASE-X: MMF, SMF
- Cantidad de Ventiladores: Fanless
- Fuente de Alimentación: 100~240VAC, 50/60Hz
- Consumo de Potencia: Maximum: 33.52W (220V/50Hz)
- Dimensiones: 17.32 * 8.7 * 1.73 in. (440 * 220 * 44 mm)

Rendimiento

- Ancho de Banda / Backplane: 104Gbps
- Tasa de Reenvío de Paquetes: 77.4Mpps
- Tabla de Direcciones MAC: 16k
- Jumbo Frame: 9216 Bytes

Características software

- Calidad de Servicio: Support 802.1p CoS/DSCP priority
Support 8 priority queues
Queue scheduling: SP, WRR, SP+WRR
Port/Flow- based Rate Limiting
Voice VLAN
- Características L2 y L2+: Static Routing?DHCP Relay*
IGMP Snooping V1/V2/V3
802.3ad LACP (Up to 14 aggregation groups, containing 8 ports per group)
Spanning Tree STP/RSTP/MSTP
BPDU Filtering/Guard
TC/Root Protect
Loopback detection
802.3x Flow Control
L2PT*
- VLAN: Supports up to 4K VLANs simultaneously (out of 4K VLAN IDs)
Port/ MAC/Protocol-based/Private VLAN
GARP/GVRP
- Lista de Control de Acceso: L2?L4 package filtering based on source and destination MAC address,
IP address, TCP/UDP ports, 802.1p, DSCP, protocol and VLAN ID
Time Range Based
- Seguridad: IP-MAC-Port-VID Binding
AAA*
802.1x and Radius Authentication
DoS Defend
Dynamic ARP inspection (DAI)
SSH v1/v2
SSL v3/TLSv1
Port Security
Broadcast/Multicast/Unknown-unicast Storm Control
- IPv6: Dual IPv4/IPv6 stack
Multicast Listener Discovery (MLD) Snooping
IPv6 neighbor discovery (ND)
Path maximum transmission unit (MTU) discovery
Internet Control Message Protocol (ICMP) version 6
TCPv6/UDPv6
- Aplicaciones IPv6: DHCPv6 Client
Ping6
Tracert6
Telnet(v6)
IPv6 SNMP
IPv6 SSH
IPv6 SSL
Http/Https
IPv6 TFTP
IPv6 ACL*
IPv6 Interface*
IPv6 Routing*
DHCPv6 Relay*
DHCPv6 Snooping*
- Gestión: Web-based GUI and CLI management
SNMP v1/v2c/v3, compatible with public MIBs and TP-LINK private MIBs

RMON (1, 2, 3, 9 groups)
sFlow*
PPPoE Circuit ID*
DHCP Relay*
DHCP Server*
DHCP/BOOTP Client, DHCP Snooping, DHCP Option82
Dual Image
CPU Monitoring
Port Mirroring
Time Setting: SNTP
Integrated NDP/NTDP feature
Firmware Upgrade: TFTP & Web
System Diagnose: VCT
SYSLOG & Public MIBS
Password Recovery*

Otros

- Certificaciones: CE, FCC, RoHS
- Contenido del Paquete: JetStream 48-Port Gigabit L2 Managed Switch with 4 SFP Slots T2600G-52TS
Power Cord
Installation Guide
Resource CD
Rackmount Kit
Rubber Feet
- Requisitos del sistema: Microsoft® Windows® 98SE, NT, 2000, XP, Vista™ or Windows 7/8, MAC® OS, NetWare®, UNIX® or Linux.
- Factores Ambientales: Operating Temperature: 0?~40? (32?~104?)
Storage Temperature: -40?~70? (-40?~158?)
Operating Humidity: 10%~90% non-condensing
Storage Humidity: 5%~90% non-condensing

10-05-2017 por MSB

Fecha de revisión

Comentarios

Aún no hay comentarios para este producto.