

CARACTERISTIQUES MATERIELLES

Standards et Protocoles	IEEE 802.3i, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3x, IEEE 802.1q, IEEE 8
Interface	8 10/100/1000 Mbps RJ45 Ports AUTO Negotiation/AUTO MDI/MDIX
Interface réseau	10BASE-T: UTP category 3, 4, 5 cable (maximum 100m) EIA/TIA-568 100Ω STP (maximum 100m) 100BASE-TX: UTP category 5, 5e cable (maximum 100m) EIA/TIA-568 100Ω STP (maximum 100m) 1000BASE-T: UTP category 5, 5e, 6 or above cable (maximum 100m) EIA/TIA-568 100Ω STP (maximum 100m)
Nombre de ventilateurs	Fanless
Alimentation	External Power Adapter(Output: 5 VDC/ 0.6 A)
Dimensions (LxPxH)	158 × 101 × 25 mm
Consommation maximale	3.68 W (220 V/ 50 Hz)
Max dissipation thermique	12.55 BTU/h

PERFORMANCES

Capacité de commutation	16 Gbps
Taux de transfert de paquets	11.9 Mpps
Tableau d'adresses MAC	4 K
Mémoire tampon des paquets	1.5 Mb
Trame Géante	16 KB

CARACTERISTIQUES LOGICIELLES

Qualité de Service QoS	Support Port-based/802.1p/DSCP priority Support 4 priority queues Rate Limit Storm Control
Fonctions N2	IGMP Snooping V1/V2/V3 Static Link Aggregation Port Mirroring Cable Diagnostics Loop Prevention
VLAN	Supports up to 32 VLANs simultaneously (out of 4K VLAN IDs) MTU/Port/Tag VLAN
Méthode de transmission	Store-And-Forward

AUTRES

Certification	FCC, CE, RoHS
Contenu de l'emballage	TL-SG608E Power Adapter Installation Guide Rubber Feet
Système requis	Microsoft® Windows® for running Utility
Environnement	Operating Temperature: 0°C~40°C Storage Temperature: -40°C~70°C Operating Humidity: 10%~90% non-condensing Storage Humidity: 5%~90% non-condensing