

SEGURIDAD

Control de Acceso	• Source/Destination IP-Based ACL • Stateful ACL • IPv4/IPv6 ACL • Location Based ACL
Filtrado	• WEB Group Filtering[§] • URL Filtering • Web Security[§]
Inspección ARP	• Sending GARP Packets[§] • ARP Scanning[§] • IP-MAC Binding[§]
Defensa contra Ataques	• TCP/UDP/ICMP Flood Defense • Block TCP Scan (Stealth FIN/Xmas/Null) • Block Ping from WAN

CARACTERÍSTICAS DE HARDWARE

Estándares y Protocolos	• IEEE 802.3, IEEE802.3u, IEEE802.3ab, IEEE802.3z, IEEE 802.3x, IEEE802.1q • TCP/IP, DHCP, ICMP, NAT, PPPoE, NTP, HTTP, HTTPS, DNS, IPSec, PPTP, L2TP, OpenVPN, WireGuard VPN, GRE VPN, SNMP
Interfaz	• 1× 2.5G RJ45 WAN/LAN Port • 1× 2.5G RJ45 WAN/LAN Port • 2× Gigabit SFP WAN/LAN Ports • 8× Gigabit RJ45 WAN/LAN Ports • 1× RJ45 Console Port • 1× USB 3.0 Port (Supports USB storage, and LTE backup with LTE dongle)
Medios de Red	• 10BASE-T: UTP category 3, 4, 5 cable (Max 100 m) EIA/TIA-568 100Ω STP (Max 100 m) • 100BASE-TX: UTP category 5, 5e cable (Max 100 m) EIA/TIA-568 100Ω STP (Max 100 m) • 1000BASE-T: UTP category 5, 5e, 6 cable (Max 100 m) • 2500BASE-T: UTP category 5e, 6 cable (Max 100 m)
Botones	Reset Button
Fuente de Alimentación	100–240 VAC, 50/60 Hz
Flash	128MB NAND
DRAM	1 GB DDR4