

SWITCH POE+ MANAGED (L2+) COMERCIAL RANGE OF 24X RJ45 10/100/1000MBPS + 1X SFP 100/1000MBPS



KEY FEATURES

- Switch PoE+ managed (L2+) comercial range of 24x RJ45 10/100/1000Mbps + 1x SFP 100/1000Mbps
- Stackable up to 5 switches via HDMI (x2) 5+5Gbps
- 230V AC

FEATURES

- Switch PoE+ managed comercial range of 24x RJ45 Gigabit + 4x combo (RJ45 Gigabit or SFP)
- L2+ management
- 24x PoE+ RJ45 10/100/1000Mbps, auto-negotiation, MDI/MDI-X automatic detection
- 4x combo (RJ45 10/100/1000Mbps and SFP slot 1000Mbps for SFP standard transceiver)
- 2x HDMI for stack (bandwidth 10Gbps, up to 5 switches)
- PoE consumption: Up to $\leq 30W$ per port, 720W total
- PoE protocol: IEEE802.3af, IEEE802.3at
- Up to 100 m with CAT5/5e network cable
- IEEE 802.3, 802.3ab, 802.3z, 802.3x, 802.3af, 802.3at, 802.1x, 802.1w, 802.1D, 802.1Q
- MAC address: 8K
- SFP slots are compatible with SFP 1000BASE-X transceivers
- Supports Gigabit full wire speed forwarding
- Supports power saving mode when port link up or down
- Supports 802.3x flow control for full-duplex and backpressure for half-duplex
- Supports console and in-band Web/Telnet/SSH/HTTPS/SNMP/CLI interfaces for stack switch
- management with single IP
- Supports configurable maximum frame length from 1518 up to 9600 jumbo frame
- Supports port-based ,802.1Q tag-based VLAN and private VLAN
- QoS function
- Supports port bandwidth control for ingress and egress
- Supports packets storm control function for broadcast, unicast and multicast
- Supports MAC address learning, ageing and filtering control
- Admite la agregación de enlaces de puertos estáticos y LACP
- Compatible with IEEE 802.1d, 802.1w, 802.1s STP (Spanning Tree Protocol), RSTP, MSTP
- Provides port mirroring function
- Supports IPv6 configuration
- Provides IP Multicasting with IGMP snooping function
- Supports DHCP client for dynamic IP configuration
- Provides DHCP snooping and relay function
- Provides ACL filtering function
- Power supply input: 100V ~ 240V CA