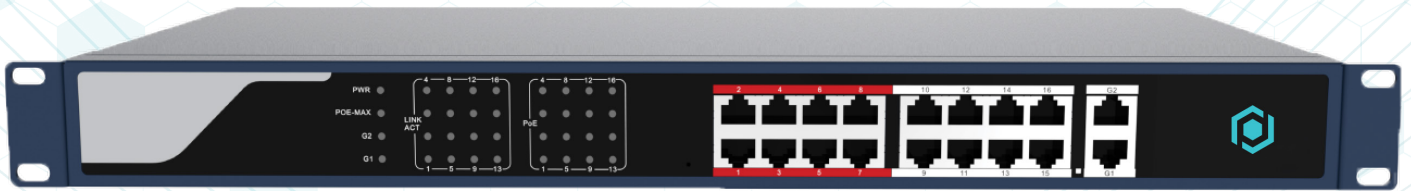


# 16 PORT MANAGED POE SWITCH



## SWC18POE-MAN

Discover the SWC18POE-MAN, our Managed PoE Switch with 1 to 16 ports and extension up to 250 meters, ideal for flexible network deployments. Visual management via VMS and 10 cascade levels facilitate network expansion while ensuring optimal performance. P2P connection, device monitoring, and red port priority ensure maximum performance. With 1000M rates, ensure fast data transfer. Streamline your network management with our Managed PoE Switch.



VISUAL MANAGEMENT THROUGH THE VMS



TOPOLOGICAL DIAGRAM ON VMS PRO



EXTENDED TRANSMISSION UP TO 250M



MAX 10 LEVELS OF CASCADES



P2P CONNECTION



DEVICE MONITORING



RED PORT PRIORITY



REAL TIME NOTIFICATIONS



MODEL		<b>SWC18POE-MAN</b> 16-PORTS 10/100M PoE EXTENDER	
INTERFACES	16x10/100M PoE+2x100/1000M Gigabit Ethernet	POE PORT	1~16
		EXTENSION MODE (EPOE)	250 Meters
NETWORK MANAGEMENT	Lite Manager (CMS connection, POE power consumer statistics, parameter configuration, log checking, firmware update, network topology)	MAX. POWER (INDIVIDUAL PORT)	30W
		MAX. POWER (ALL PORTS)	230W
IEEE Standard	IEEE 802.3u/802.3ab/802.3x/802.3z/802.3af/802.3at	CASE	Metal
		WEIGHT	2861g
UPLINK RATE (INDIVIDUAL PORT)	1000M	DIMENSION (WXDXH)	440*221*44mm
DOWNLINK RATE (INDIVIDUAL PORT)	1000M	OPERATING TEMPERATURE/HUMIDITY	Temperature : -10°C~+50°C; Humidity : Less than 90%RH
EXCHANGE CAPACITY	7.2Gbps	STORAGE TEMPERATURE/HUMIDITY	Temperature : -40°C~+85°C; Humidity : Less than 90%RH
PACKET FORWARDING RATE	5.36Mpps	POWER SUPPLY	100~240VAC 50/60Hz Max4A 52V/4.8A 250W
INTERNAL CACHE	2.75Mbits	LIGHTNING PROTECTION	4KV
POE STANDARD	IEEE 802.3at/af		

## DIMENSIONS

