

## SWC32POE-GIGA

Our 24-port unmanaged PoE switch provides ultra-fast data transmission of 56 Gbps, adaptive control, and versatile connectivity options, making it the ideal choice for reliable network solutions. With support for IEEE 802.3af/at PoE standards and a total power capacity of <500W, it effortlessly powers your devices. Compliant with major network standards, featuring surge protection Level 3, executive standard: IEC61000-4-5, and a compact design, the SWC32POE-GIGA seamlessly integrates into any professional environment. Upgrade your network today and experience the power of the SWC32POE-GIGA.



INTEGRATED POWER SUPPLY, TOTAL 500W



4 GIGA UPLINK PORTS 4 SFP PORTS



**56 GBPS SWITCHING CAPACITY** 



24 GIGABIT PORTS (10/100/1000MBPS)



UP TO 30 WATTS PER PORT





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**DESIGNED IN CANADA** 

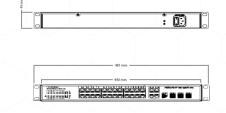
## SWC32POE-GIGA



• POWER SUPPLY		● STATUS INDICATOR	
POWER SUPPLY MODE	Mains on load	POWER INDICATOR LIGHT	One power light (green
VOLTAGE RANGE Power consumption	AC 100~240V The device <15W, POE power supply <500W	OPTICAL FIBER PORT INDICATOR	One fiber link indication light ( green Green light keeps on when the fiber port is well connected Blinking when transceiver dat
FOWER GONSOMF HON		UPLINK PORT	LED (Green): On, port is link on; Off, port is link down
NETWORK PORT PARAM	IETER	POE INDICATOR	
NETWORK PORTS	4 Ports: 10/100/1000 BASE-T RJ45 Auto-MDI/MDI-X port 4 additional Gigabit TP/SFP combo ports	POE NETWORK PORT LED	1~24 PoE indicator ligh 1~24 port ( green light on RJ45 jack
TRANSMISSION DISTANCE	1~24 Ethernet Port:0~100m 4 Ethernet Uplink Port:0~100m		Keeps on when normally connected Blinking when transceiver dat
	4 SFP: According to different SFP		
TRANSMISSION MEDIA	1~24 Ethernet Port: Cat5e/6 standard UTP cable 4 Ethernet Uplink Port: Cat5e/6 standard UTP cable 4 SFP: LC interface optical fiber	PROTECTION LEVEL	
		SURGE IMMUNITY	Level 3, executive standard: IEC61000-4-3
POE AGREEMENT	IEEE 802.3af Power over Ethernet IEEE 802.3at Power over Ethernet Plus	ELECTROSTATIC PROTECTION	1a touch electric discharge: level 3 1a Air discharge: level 3
POE POWER SUPPLY MODE	End-span method		Executive standard: IEC61000-4-2
POE POWER SUPPLY WATTAGE	Each port<30W, Whole device<500W		
NETWORK SWITCH SPEC	CIFICATION		
		WORKING TEMPERATURE	-10°C~ 55°C
	IEEE 802.3 10BASE-T IEEE 802.3u 100BASE-TX	STORAGE TEMPERATURE	-40°C~ 85°C
NETWORK STANDARD	IEEE 802.3ab Gigabit 1000BASE-T IEEE 802.3z Gigabit SX/LX	HUMIDITY(NON-CONGEAL)	5~95%
	IEEE 802.3x flow control and back pressure	DIMENSIONS (L*W*H)	440mm×290mm×45mn
SWAP MODE	Store-and-forward	COLOR	Black
SWITCH CAPACITY	56Gbps	WEIGHT	4.5kg
MAC ADDRESS LIST	8K	MEAN TIME BETWEEN FAILURES (MTE	3 <b>F</b> >50000

## DIMENSIONS







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