FENNEC SERIES OCTAVUE

MODEL #
SWC5POE-GIGA

4 PORT POE SWITCH



The **SWC5POE-GIGA** Gigabit Ethernet PoE switch is designed to meet the high-power PoE requirements with Gigabit transmission capabilities. Compatible with IEEE 802.3af/at standards on all 10/100/1000 Mbps ports, it offers a total PoE budget of 65 watts for smooth power distribution. With auto-negotiation for optimal speed detection and versatile connectivity options, including 4 PoE ports and 1 gigabit RJ45 uplink port, it ensures reliable performance. Compliant with major network standards, it features surge protection, Level 3, executive standard: IEC61000-4-5, enables remote power supply up to 100 meters, and provides robust address management.

Integrated Power Supply, Total 65W

All GIGA Port (10/100/1000MBPS)

Up to 30 WATTS Per Port

12 Gbps

12 GBS Switching Capacity

1 GIGA Uplink Port

Compatible With Server Rack

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POWER SUPPLY

Power Supply Mode	Mains on load
Input Voltage	AC 100~240V
Power Consumption	≤ 5 W

NETWORK PORT PARAMETER

Network Ports	10/100/1000Mbps Ethernet port Adaptive control Uplink 1 10/100/100Mbps RJ45
Transmission Distance	100 m
Cable Type	Cat5e/6 UTP
PoE Standard	IEEE 802.3af/at
PoE Supply Mode	End-span
PoE Budget	65W (≤30W/port)

NETWORK SWITCH SPECIFICATION

Network Standard	IEEE 802.3 10BASE-T, IEEE 802.3u 100BASE-TX, IEEE 802.3ab 1000BASE-T
Switch Mode	Store-and-forward
Switch Capacity	12 Gbps
MAC Address Table	8K

STATUS INDICATOR

Led Indicators	One power light (green)
Optical Fiber Port Indicator	One fiber link Indication light (green) Green light keeps on when the fiber port Is well connected;
POE Indicator	1~24 PoE indicator light
POE Network Port LED	1~4 port (green light on RJ45 Jack) Keeps on when normally connected Blinking when transcelver data

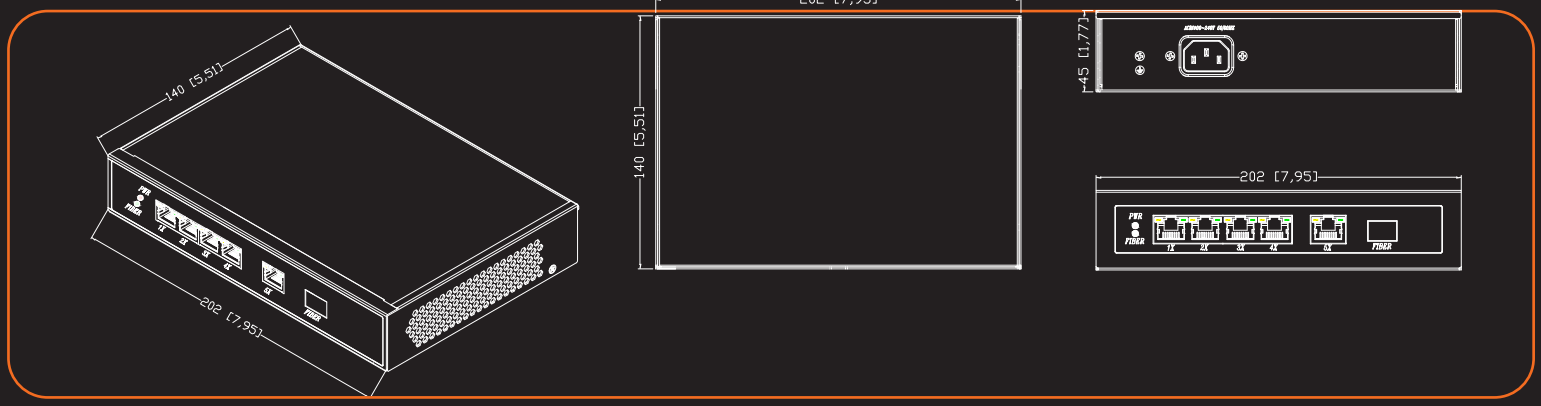
PROTECTION LEVEL

Surge Protection	Level 3 (IEC 61000-4-5)
ESD Protection	Level 3 (IEC 61000-4-2)

GENERAL

Operating Temp	-10°C to +55°C
Humidity	0–95% RH
Dimensions	202×140×45 mm
Color	Black
Weight	1000 g
MTBF	> 50000 h

DIMENSIONS



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