

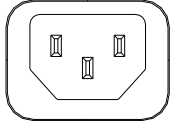
850G-10 Managed Switch

8-Port GbE + 2-Port GbE SFP

Quick Installation Guide

Version:1.00

Connecting Power



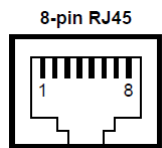
This 8 port GbE+ 2 port GbE SFP switch can automatically adjust the AC power setting to adapt to any 100~240 VAC 50/60Hz range voltage supply. Connect one end of the supplied AC power cord to the rear panel's AC power connector and the other to a properly grounded power outlet..

LED Indicators

LED	Color	Description
PWR/SYS	On: Green	System is ready.
	Blinking	System is booting up.
	Off	No power or system boot up failed.
1~8 LAN Port Link/Act	On: Green	Ethernet LINK UP at 10/100/1000Mbps.
	Blinking	Ethernet traffic detected.
	Off	Ethernet LINK DOWN.
9~10 SFP Port Link/Act	On: Green	LINK UP at 100/1000Mbps.
	Blinking	Traffic detected.
	Off	LINK DOWN.

RJ45 Connector Pinouts

The pin assignment of RJ45 connector is shown in the following table.



Pin	Description	PoE Pinouts
1,2	T/Rx+,T/Rx-	V+
3,6	T/Rx+,T/Rx-	V-
4,5	T/Rx+,T/Rx-	X
7,8	T/Rx+,T/Rx-	X

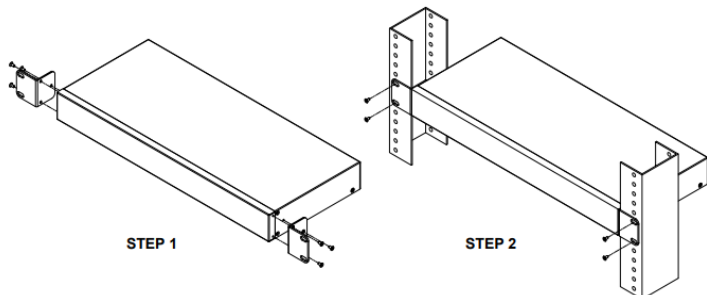
Rack Mounting

STEP 1: Align two brackets with the holes on the sides of the Switch and fasten the mounting kits by using screws.

NOTE: The type of screw is flat head M3 x 5mm.

STEP 2: After attaching two brackets, line up the rack-mounting positions of the holes in the brackets with the appropriate holes on the rack and then fasten the Switch on the rack by using screws.

NOTE: The rack-mounting screws are not included in the package.



Web Interface: Connect & Login

- Factory default IP: **192.168.1.1**
- Login with default account and password.
Username: root
Password: 2wsx#EDC

CLI Initialization and Configuration

- Key-in the command under Telnet: telnet **192.168.1.1**
- Login with default account and password.
Username: root
Password: 2wsx#EDC
- Change the IP with commands listed below:

```
config
ip address xxx.xxx.xxx.xxx mask xxx.xxx.xxx.xxx exit
```

NOTE

Please scan below QR Code to download online resources.

Download link: <https://www.proscend.com/en/product/850G-10.html>



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