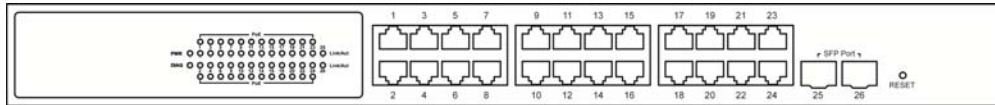
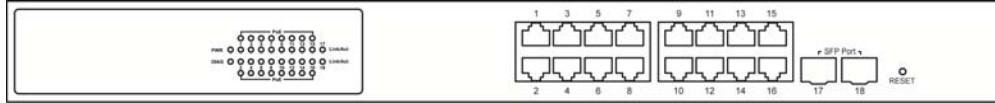


This quick start guide describes how to install and use the Web-Managed PoE Gigabit Ethernet Switch.

## Physical Description

### The Port Status LEDs and Power Inputs



LED State		Indication
PWR	On (Green)	The unit's internal power supply is operating normally. PWR stands for Power.
	Off	The unit has no power connected.
DIAG	On (Green)	The system diagnostic test has completed successfully. DIAG stands for Diagnostic.
	On (Amber)	Internal error is detected when system is booting.
	Off	The system diagnostic has completed.
10/100/1000Base-TX		
LINK/ACT	On/Flashing (Amber)	Port has established a valid 10/100Mbps network connection. Flashing indicates activity. ACT stands for Activity.
	On/Flashing (Green)	Port has established a valid 1000Mbps network connection. Flashing indicates activity.
	Off	There is no valid link on the port.
PoE	On (Green)	Powered device connected.
	Off	No powered device connected.
Gigabit SFP		
LINK/ACT	On/Flashing (Amber)	Port has established a valid 100Mbps network connection. Flashing indicates activity. ACT stands for Activity.
	On/Flashing (Green)	Port has established a valid 1000Mbps network connection. Flashing indicates activity.
	Off	There is no valid link on the port.

Reset the switch to its default configuration by pressing and holding the reset button for more than 10 seconds.

## Functional Description

- Provide 16/24-port 10/100/1000Base-TX (16/24 x PoE) and 2-port 100/1000Base SFP.
- 52Gbps wire-speed switching performance across all 18/26 ports.
- Jumbo frame supported up to 10K bytes.
- IEEE802.3at Power over Ethernet (PoE).
- Max. PoE output power per port up to 30W.
- Max. PoE power budget 190W.
- Switch Management through Web and SNMP v1, v2, v3.

## Web Configuration

- Login the Switch:  
Specify the default IP address (192.168.1.10) of the Switch in the web browser. A login window will be shown as below:



- Enter the factory default login ID: root.  
Enter the factory default password (no password).  
Then click on the "OK" button to log on to the Switch.

