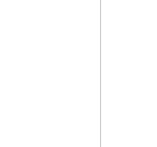


1. Package Contents

WI-PMS310GF, WI-PMS312GF, WI-PMS318GF
WI-PMS320GF, WI-PMS326GF, WI-PMS328GF



Switch x 1



Quick Installation Guide x 1



Power Cord x 1

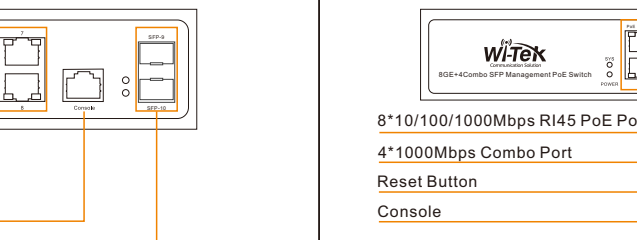


Mounting Accessories
(hook x 2; Mats x 4; screw x 8)

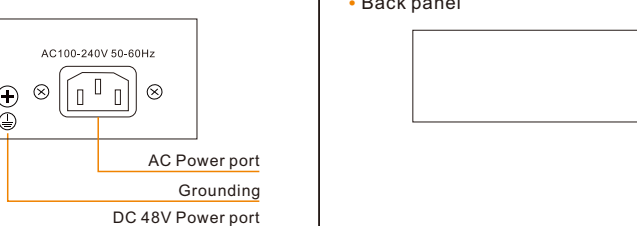
2. Appearance Overview

For WI-PMS310GF

• Front panel



• Back panel

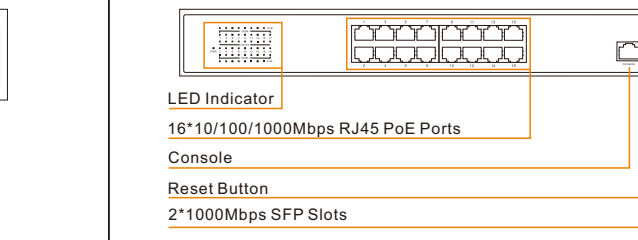


• LED indicator

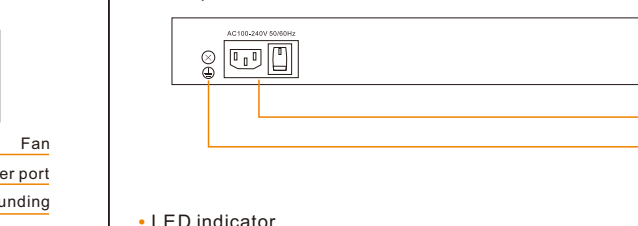
LED	Color	Description
PWR	Green	Off: switch does not power on On: the switch is powered on
SYS	Green	Blinking: the system works On: the system is starting or has no power
PoE	Orange	Off: No PoE powered device (PD) connected. On: There is a PoE PD connected to be port, which supply power successfully. Blink: Indicates port abnormal PoE supply.
SFP	Green	Off: No device is connected to the corresponding port. On: Indicates the link through that port is successfully established at 10/100/1000Mbps. Blink: Indicates that the Switch is actively sending or receiving data over that port.
Link	Green	Off: not connected to the network equipment On: connected to 10/100/1000Mbps devices Blinking: connected devices are data transmission

For WI-PMS312GF

• Front panel



• Back panel

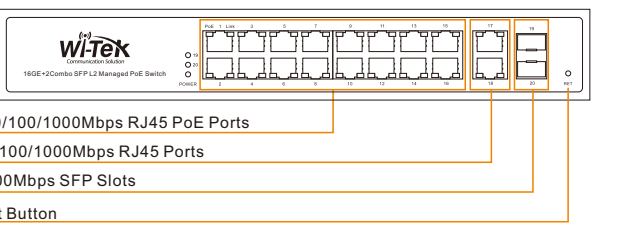


• LED indicator

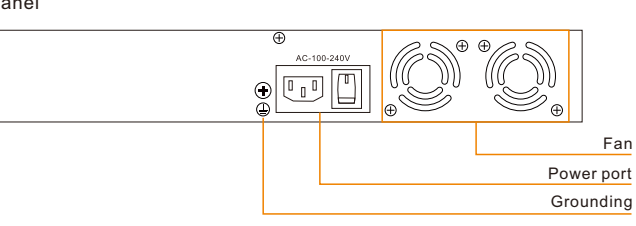
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PWR	Green	Off: switch does not power on On: the switch is powered on
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SFP	Green	Off: No device is connected to the corresponding port. On: Indicates the link through that port is successfully established at 10/100/1000Mbps. Blink: Indicates that the Switch is actively sending or receiving data over that port.
Link	Green	Off: not connected to the network equipment On: connected to 10/100/1000Mbps devices Blinking: connected devices are data transmission

For WI-PMS318GF

• Front panel



• Back panel

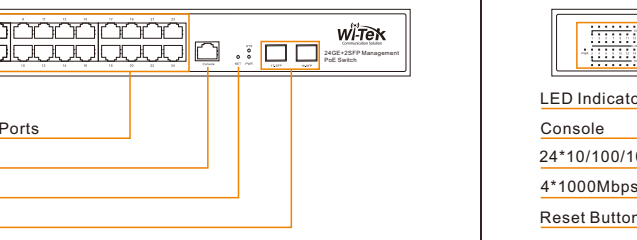


• LED indicator

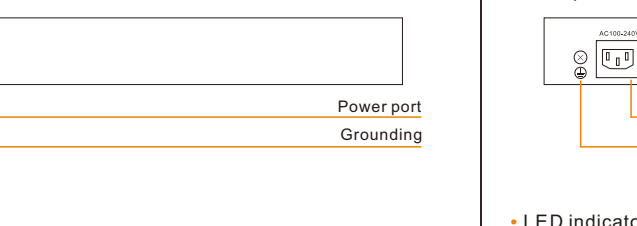
LED	Color	Description
PWR	Green	Off: switch does not power on On: the switch is powered on
SYS	Green	Blinking: the system works On: the system is starting or has no power
PoE	Orange	Off: No PoE powered device (PD) connected. On: There is a PoE PD connected to be port, which supply power successfully. Blink: Indicates port abnormal PoE supply.
SFP	Green	Off: No device is connected to the corresponding port. On: Indicates the link through that port is successfully established at 10/100/1000Mbps. Blink: Indicates that the Switch is actively sending or receiving data over that port.
Link/Act	Green	Off: not connected to the network equipment On: connected to 10/100/1000Mbps devices Blinking: connected devices are data transmission

For WI-PMS320GF

• Front panel



• Back panel

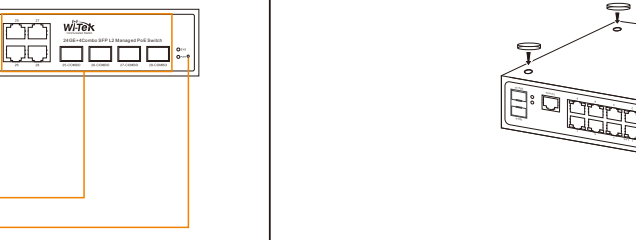


• LED indicator

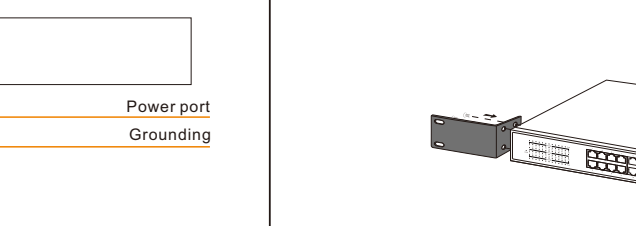
LED	Color	Description
PWR	Green	Off: switch does not power on On: the switch is powered on
SYS	Green	Blinking: the system works On: the system is starting or has no power
PoE	Orange	Off: No PoE powered device (PD) connected. On: There is a PoE PD connected to be port, which supply power successfully. Blink: Indicates port abnormal PoE supply.
SFP	Green	Off: No device is connected to the corresponding port. On: Indicates the link through that port is successfully established at 10/100/1000Mbps. Blink: Indicates that the Switch is actively sending or receiving data over that port.
Link	Green	Off: not connected to the network equipment On: connected to 10/100/1000Mbps devices Blinking: connected devices are data transmission

For WI-PMS326GF

• Front panel



• Back panel

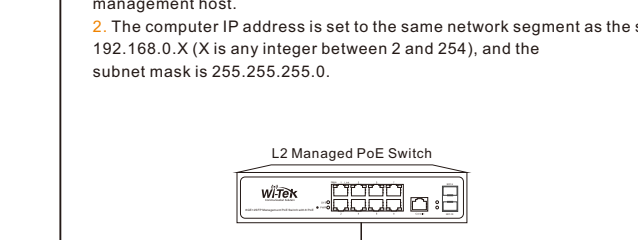


• LED indicator

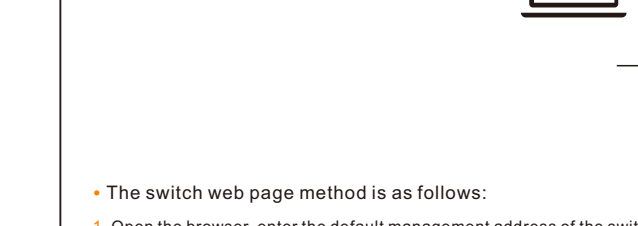
LED	Color	Description
PWR	Green	Off: switch does not power on On: the switch is powered on
SYS	Green	Blinking: the system works On: the system is starting or has no power
PoE	Orange	Off: No PoE powered device (PD) connected. On: There is a PoE PD connected to be port, which supply power successfully. Blink: Indicates port abnormal PoE supply.
SFP	Green	Off: No device is connected to the corresponding port. On: Indicates the link through that port is successfully established at 10/100/1000Mbps. Blink: Indicates that the Switch is actively sending or receiving data over that port.
1000M	Green	Off: There is no connected device or the connected device is 100M On: connected to 1000Mbps devices Blinking: connected devices are data transmission
Link/Act	Green	Off: not connected to the network equipment On: connected to 10/100/1000Mbps devices Blinking: connected devices are data transmission

For WI-PMS328GF

• Front panel



• Back panel

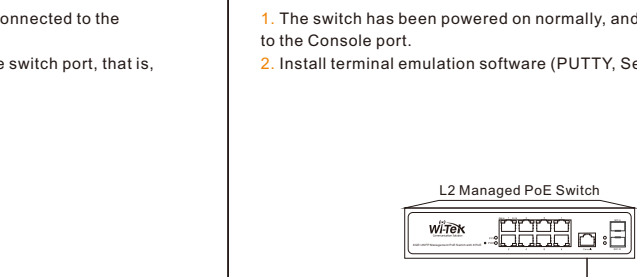


• LED indicator

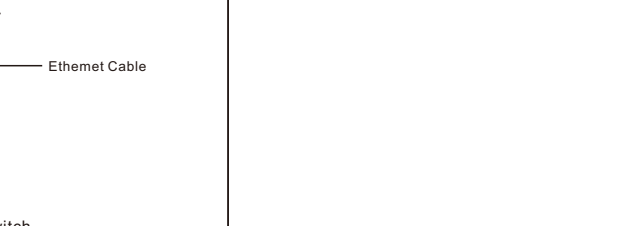
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1000M	Green	Off: There is no connected device or the connected device is 100M On: connected to 1000Mbps devices Blinking: connected devices are data transmission
Link/Act	Green	Off: not connected to the network equipment On: connected to 10/100/1000Mbps devices Blinking: connected devices are data transmission

3. Installation

• Desktop installation



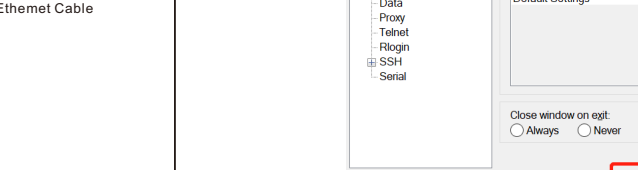
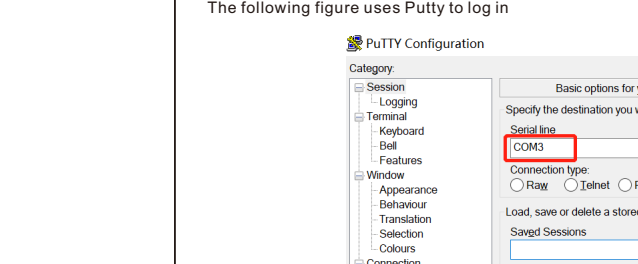
• Rack Installation



4. Login to the web

• To log in to the web page, please confirm the following points:

- The switch has been powered on normally, and any port has been connected to the management host.
- The computer IP address is set to the same network segment as the switch port, that is, 192.168.0.X (X is any integer between 2 and 254), and the subnet mask is 255.255.255.0.



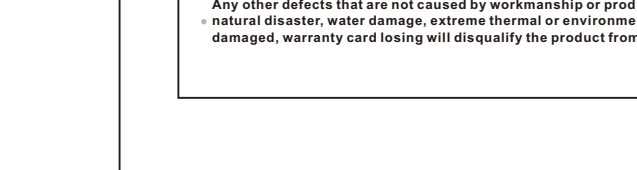
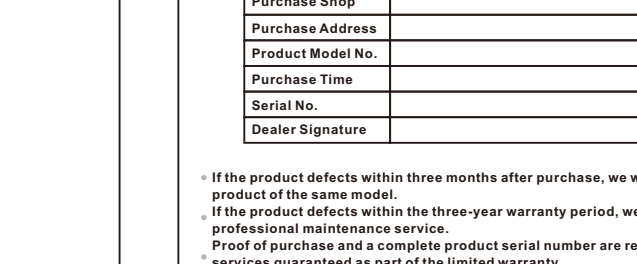
• The switch web page method is as follows:

- Open the browser, enter the default management address of the switch http://192.168.0.1 in the address bar to log in to the web page of the switch.
- The login page of the switch is shown in the figure below. On this page, enter the user name and password of the switch management account. The factory default value is admin.

5. Console login

• To log in to the web page, please confirm the following points:

- The switch has been powered on normally, and the Console cable is connected to the Console port.
- Install terminal emulation software (PUTTY, Secure CRT and X-shell) on the computer



The following figure uses Putty to log in

- Open terminal emulation software (PUTTY, Secure CRT and X-shell)
- Select Serial as the connection type (the default baud rate of the switch is 38400) on the computer

• The method of logging in to the switch console is as follows:

- Open terminal emulation software (PUTTY, Secure CRT and X-shell)
- Select Serial as the connection type (the default baud rate of the switch is 38400) on the computer

• If the product defects within three months after purchase, we will provide you a new product of the same model.
• If the product defects within the three-year warranty period, we will provide the professional maintenance service.
• Proof of purchase and a complete product serial number are required to receive any services guaranteed as part of the limited warranty.
• Any other defects that are not caused by workmanship or product quality, such as natural disaster, water damage, extreme thermal or environmental conditions, sticker damaged, warranty card losing will disqualify the product from limited warranty.

Technical Support: tech@wireless-tek.com

Warranty Card

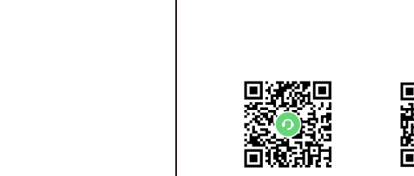
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Username	
Address	
Telephone No.	
Purchase Shop	
Purchase Address	
Purchase Model No.	
Purchase Time	
Serial No.	
Dealer Signature	

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Wireless-Tek Technology Limited
Address: Biaoqiang Technology Building 402, Bao'an street,
Baoan District, Shenzhen City, Guangdong, China
Website: www.wireless-tek.com
Tel: 86-0755-32811290
Email: sales@wireless-tek.com
Technical Support: tech@wireless-tek.com

