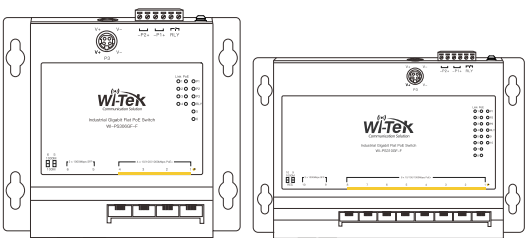


Quick Installation Guide

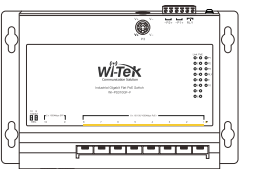
Industrial Gigabit Flat PoE Switch



WI-PS306GF-F | WI-PS310GF-F

www.wireless-tek.com

1. Package Contents



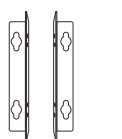
Switch x 1



Philips Head Screw x 4



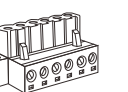
Round Head Screw x 4



Wall Mount Bracket x 2



Din-rail Mount Bracket x 1



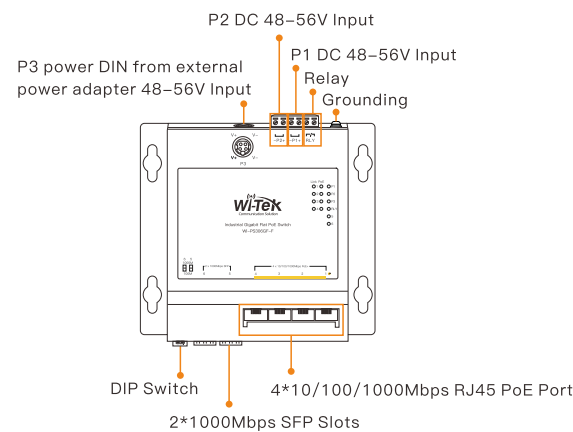
6-pin Terminal Block x 1



Quick Installation Guide x 1

2. Appearance Overview

For WI-PS306GF-F

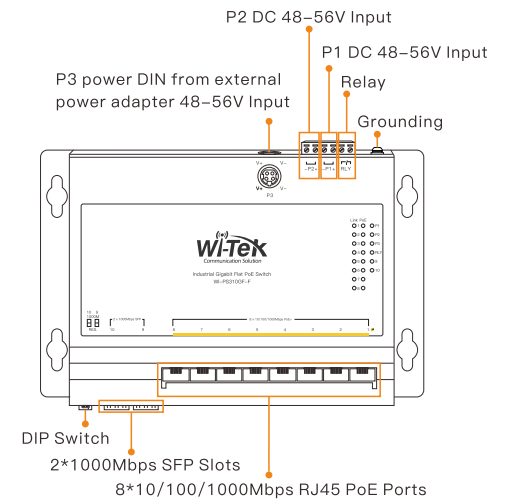


DIP Switch Description and LED Indicator

WI-PS306GF-F DIP Switch Description	
DIP 1	On: Set the transmission rate of port 6 to 100Mbps Off: The transmission rate of port 6 is 1000Mbps (Default)
DIP 2	On: Set the transmission rate of port 5 to 100Mbps Off: The transmission rate of port 5 is 1000Mbps (Default)
LED Indicators	Description
RLY	On: The P1 or P2 is disconnected Off: Both P1 and P2 are connected
PoE	On: PoE enabled Off: PoE disabled
Link	On: Port connected Off: Port disconnected Blinking: Data transmission
5, 6 SFP Indicator	Solid on: Port connected Blinking: Data transmission Off: Port disconnected
P1	On: Power 1 is detected
P2	On: Power 2 is detected
P3	On: Power 3 is detected for Power DIN

Note: Dip switch to adjust the rate of the optical port, you need to restart the device for the DIP switch function to take effect.

For WI-PS310GF-F



DIP Switch Description and LED Indicator

WI-PS310GF-F DIP Switch Description	
DIP 1	On: Reserved Off: The transmission rate of port 10 is 1000Mbps (Default)
DIP 2	On: Reserved Off: The transmission rate of port 9 is 1000Mbps (Default)
LED Indicators	Description
RLY	On: The P1 or P2 is disconnected Off: Both P1 and P2 are connected
PoE	On: PoE enabled Off: PoE disabled
Link	On: Port connected Off: Port disconnected Blinking: Data transmission
9, 10 SFP Indicator	Solid on: Port connected Blinking: Data transmission Off: Port disconnected
P1	On: Power 1 is detected
P2	On: Power 2 is detected
P3	On: Power 3 is detected for Power DIN

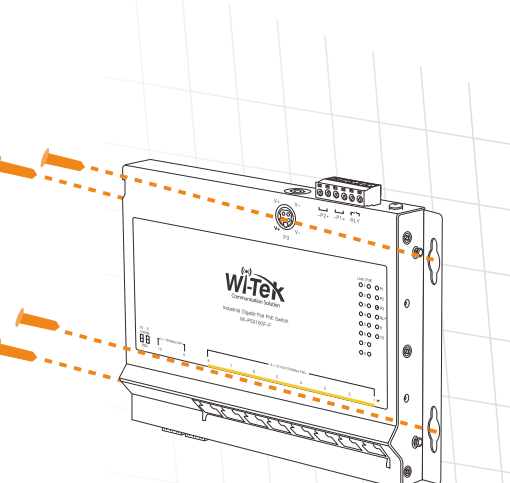
Note: Dip switch to adjust the rate of the optical port, you need to restart the device for the DIP switch function to take effect.

3. Installation

3.1 DIN-rail Installation



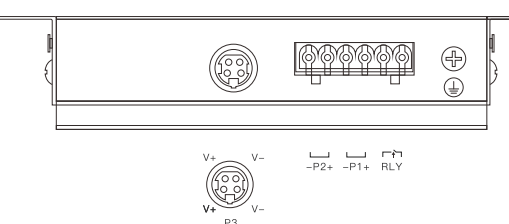
3.2 Wall-mount Installation



4. DC Power Cable Connection

Before installation, ensure the device is disconnected from the power supply.
STEP 1 – Pull out the 6-pin terminal block.
STEP 2 – Connect wire to P1+, P1-, P2+, P2-, and connect a wire from the unit's chassis ground to the earth ground.
STEP 3 – Plug-connected 6-pin terminal block back into place.
Or, Connect the P3 power DIN from an external power adapter.

WARNING -- Always SHUT OFF the power source to connect the power wire.
WARNING -- Always ground the power source to maintain a clean power input.
Cheaply made power supplies create too much noise and will cause the power input to fluctuate when connected to this unit. Always ground the power source to maintain a clean power input to avoid this.



Warranty Card

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

- If the product defects within the warranty period, we will provide 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 disasters, water damage, extreme thermal or environmental conditions, sticker damaged, warranty card loss will disqualify the product from limited warranty.



Technical Support Company Website Cloud Management

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Complies with UL62368-1, CSA C22.2 No. 62368-1, E300095