

## PWR (Power indicator) Off: the device is power off or f Monitor the fiber connection status, and if no data is transmitted, the port will restandationally. transmission distance of PoE port can be up to 250m, but the rate is limited to 5/6 (SFP Indicator) Off: ports link down On: ports link up Blinking: data on TX/RX PoE Max On: PoE power full load

### 2\*1000 Combo Base-X SFP PoE output voltage adjustment DIP switch for port PWR (Power indicator) Off: the device is power off or faile On: the device power on is normal P1/P2 Off: No power supply On: Power is supplying via V1/V2 DC connector Link Indicator Off: ports link down On: ports link up Blinking: data on TX/RX 9/10 (SFP Indicator) Off: ports link dow.. On: ports link up Blinking: data on TX/RX On: PoE power full load V1 (Main): DC 37~57V, 8.5A Max V2 (Backup): DC 37~57V, 8.5A Max

# By pressing the button over 5s, the switch will enable the fast ring mode V1/V2 (Input power indicator) Off: No power supply On: Power is supplying via V1/V2 DC connector 6(SFP Indicator) Off: ports link down On: ports link up Blinking: data on TX/RX Off: The fast ring mode is disabl On: The fast ring mode is enable

### Uplink Port 4\*1000 Base-X SFP AL+, AL- Alarm output By pressing the button over 5s, the switch will enable the fast ring mod PWR (Power indicator) Off: the device is power off or fai On: the device power on is norm Off: ports link down On: ports link up Blinking: data on TX/RX PoE Indicator Off: PoE not working On: PoE working PoE Indicator Off: PoE not working On: PoE working

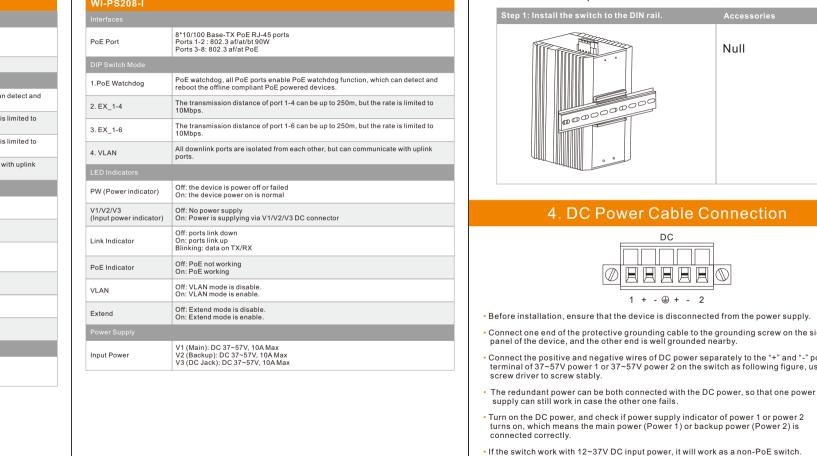
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1*10/100/1000 Base-T RJ-45 port
                     Temperature sensor interfac
                                                                                                            PWR (Power indicator) Off: the device is power off or fai
                                                                                                            P1/P2 Off: No power supply On: Power is supplying via V1/V2 DC connector
V1/V2 Off: No power supply On: Power is supplying via V1/V2 DC connector
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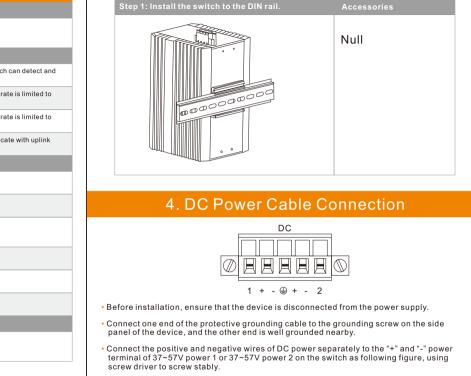
Alarm output The transmission distance of port 1-2 can be up to 250m, but the rate is limited to PWR (Power indicator)

Off: the device is power off or failed
On: the device power on is normal /1/V2 Off: No power supply Input power indicator) On: Power is supplying via V1/V2 DC connector Link Indicator PoE Indicator

Off: PoE not working
On: PoE working 9, 10(SFP Indicator)
On: ports link up
Blinking: data on TX/RX

transmission distance of port 1-6 can be up to 250m, but the rate is limited to ne transmission distance of port 1-4 can be up to 250m, but the rate is limited to Link Indicator Input Power





or WI-PS305G-I-DC, WI-PMS310GF-Alien-I, the boost power interface can work with 9~52V 10A max DC po

3. DIN-rail Installation

• The default login IP address of this series switch is 192.168.0.1, with a subnet mask • If the switch receive an IP address from a DHCP server in your network. You can find this IP address on the DHCP server. Step 2. Configure IP address on your PC to make sure the switch and PC are in the same subnet. If the switch uses the static IP address of 192.168.0.1, configure your PC's IP address as 192.168.0.x (" x " ranges from 2 to 254), and subnet mask as 255.255.255.0. If the switch uses an IP address assigned by a DHCP server, set your PC to obtain an IP dress automatically from the DHCP server. natural disaster, water damage, extreme thermal or environmental conditions. sticker damaged, warranty card losing will disqualify the product from limited warranty. The default login username and password are both "admin".

5. Login WEB UI

For more L2 management functions, please login the Web-Based

#### If the product defects within three months after purchase, we will provide you a ne product of the same model. • If the product defects within the three-year warranty period, we will provide the

Warranty Card

'roof of purchase and a complete product serial number are required to receive any

Any other defects that are not caused by workmanship or product quality, such as















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