

Outdoor Waterproof PoE Switch Quick Install Guide





Brown (Live Wire/L) Blue (Naught Wire/N)

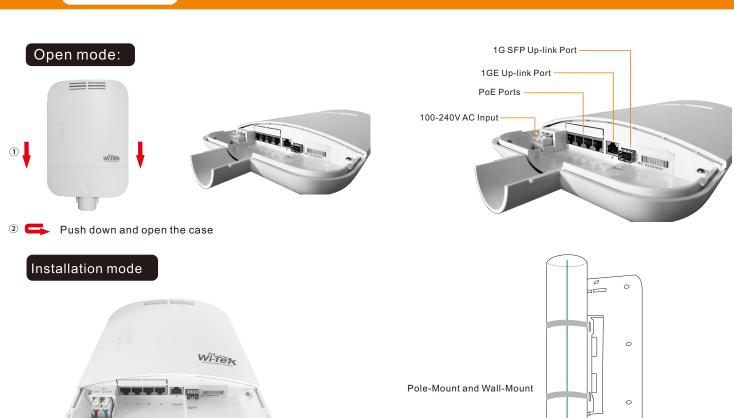
Wire color description

Special Deisgn for WLAN and IP-Surveillance

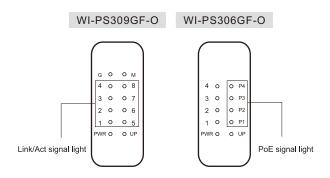
UTP Cable

- 100-240V AC INPUT

PVC PIPE



LED Signal Light



Signal Light	State	Status
PWR	On	Power is on
	Off	No Power
PoE signal light	On	Normal operation
	Flashing	Port detecting, short circuit, or overloading
	Off	Power off or no terminal connections
Link/Act signal light	On	Normal operation
	Flashing	Normal operation with data flow
	Off	No terminal connections
Uplink signal light	On	Normal operation
	Flashing	Normal operation with data flow



Full Gigabit 802.3af/at PoE SFP Fiber Uplink 6KV Lighting Protection IP65 Waterproof -30-70°C Working

Wall & Pole Mount

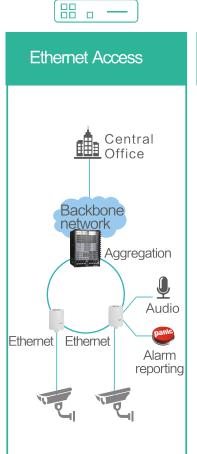
Model WI-PS306GF-O:

- ▲ Outdoor PoE Switch with 5 Gigabit PoE Ports and 1G+1SFP up-link port, Special for WLAN and IP Surveillance
- ▲ Port 1-4 support IEEE 802.3af/at 30W PoE
- ▲ 1 SFP Fiber port for fiber uplink application
- ▲ P65 weatherproof enclosure, -30-70°C working temperature
- ▲ All-in-one for easy installation
- ▲ 6KV PoE surge protection
- ▲ 10KV AC surge protection

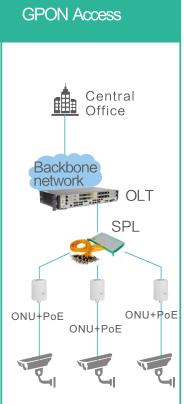
Model WI-PS309GF-O:

- ▲ Outdoor PoE Switch with Full Gigabit PoE Ports, Special for WLAN and IP Surveillance
- ▲ Port 1-8 support IEEE 802.3af/at 30W PoE
- ▲ 2 SFP Fiber port for fiber up-link application
- ▲ Ip65 weatherproof enclosure, -30-70°C working temperature
- ▲ All-in-one for easy installation
- ▲ 6KV PoE surge protection
- ▲ 10KV AC surge protection

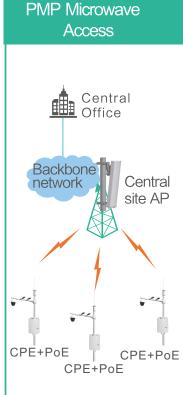
3 kinds of Access Way for Outdoor PoE Switch Deployment













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