

 		
Model	WI-PCES206-O	WI-PCES210G-O
Hardware Version	V1	V1
Interfaces		
Downlink Port	4*10/100Mbps RJ45 PoE Ports	8*10/100Mbps RJ45 PoE Ports
Uplink Port	2*10/100Mbps Ethernet Ports	2*10/100/1000Mbps Ethernet Ports
PoE		
PoE Port	Port 1-4	Port 1-8
PoE Standard	Port 1-2: Hi-PoE 45W Port 3-4: 802.3af/at 30W	Port 1-2: Hi-PoE 45W Port 3-8: 802.3af/at 30W
PoE Pin Assignment	1/2(+), 3/6(-)	
PoE Power Budget	60 W	100 W
Performance		
Flash	Flash: 8MB	
Switch Property		
Standards and Protocols	IEEE 802.3 (Ethernet) IEEE 802.3u (Fast Ethernet) IEEE 802.3ab (Gigabit Ethernet) IEEE 802.3af (Power over Ethernet) IEEE 802.3at (Power over Ethernet Plus)	
Forwarding Mode	Store and Forward	
Switching Capacity	1.2Gbps	5.6Gbps
Packet Forwarding Rate	0.89Mpps	4.17Mpps
MAC Address Table	8k	4k
Packet Buffer Memory	4Mbit	
Jumbo Frame	9216Byte	
Power Supply		
Input Power	100~240V AC 50/60Hz	
Power Consumption	Idle: 3W 100% Traffic Rate with PoE: 63W	Idle: 2.4W 100% Traffic Rate with PoE: 102.4W
Physical Characteristics		
LED Indicators	PWR(Orange) On: The device power on is normal Off: The device is power off or failed PoE(Orange) On: PoE enabled Off: PoE disabled Link(Orange) On: Port connected Off: Port disconnected Blinking: Data transmission	PWR(Green) On: The device power on is normal Off: The device is power off or failed PoE(Orange) On: PoE enabled Off: PoE disabled Link(Orange) On: Port connected Off: Port disconnected Blinking: Data transmission
Physical Characteristics		
DIP Switch	1. Extend The transmission distance of PoE Port can be up to 250m witch 10Mbps 2. VLAN Each PoE port just can send data to Up-link port 3. PD Alive All PoE ports enable PoE watchdog function, which can detect and reboot the offline compliant PoE powered devices	
Reset	Hold for >5 sec. to restore factory default	
Fan Quantity	Fanless	1
Switch Dimensions	314×210×89 mm	314×210×89 mm
Package Dimensions	405×253×97 mm	405×253×97 mm
Weight	Net Weight: 1.06kg	Net Weight: 1.06kg
	Package Weight: 1.77kg	Package Weight: 1.77kg
Installation	Wall-mounted, Pole-mounted	
Environmental		
Reliability	Surge Immunity	IEC 61000-4-5 Common mode 4kV Differential mode 2kV
	ESD Protection	IEC 61000-4-2 Contact discharge 6kV Air discharge 8kV
Operating Environment	-30℃-60℃ (-22°F-140°F); 10-90% RH non-condensing	
Storage Environment	-40℃-70℃ (-40°F-158°F); 5-90% RH non-condensing	
Certification		
Certification	CE, FCC, RoHS, UKCA, RCM	