



Model		WI-PCES352GF	
Hardware Specifications		V1	
Interfaces			
Downlink Ports		48 *10/100/1000Mbps RJ45 Ports	
Uplink Ports		4 *1000Mbps SFP Slots	
PoE			
PoE Port		Port 1–48	
PoE Standard		Port 1–48: IEEE802.3 af/at	
PoE Pin Assignment		1/2(+), 3/6(–)	
PoE Power		30W Max. for port1–48 370W Max. for PoE power budget	
Performance			
Flash Memory		Memory: 128MB Flash: 32MB	
Switch Property			
Standards and Protocols		IEEE802.3 IEEE802.1ab IEEE802.3u IEEE802.3ab IEEE802.3z	IEEE802.3x IEEE802.1q IEEE802.1p IEEE802.3af IEEE802.3at
Forwarding Mode		Store and Forward	
Switching Capacity		104Gbps	
Packet Forwarding Rate		77.38Mpps	
MAC Address Table		16K	
Packet Buffer Memory		12Mbit	
Jumbo Frame		12KB	
Power Supply			
Input Power		AC: 100–240V, 50/60Hz	
Power Consumption		Idle: 22 W 100% Traffic Rate with PoE: 392 W	
Physical Characteristics			
LED Indicators		PWR(Green): Solid On: Indicates the Switch has power Off: No Power supply PoE (Orange): Solid On: There is a PoE PD connected to be port, which supply power successfully Off: No PoE powered device (PD) connected Link (Green): Solid On: Port connected Blinking: Data transmission Off: Port disconnected SFP Indicator(49, 50, 51, 52) Solid on: Port connected Blinking: Data transmission Off: Port disconnected	
Switch Dimension(L*W*H)		440*330*44mm	
Package Dimension		495*415*72mm	
Weight		Net Weight: 4.84kg Package Weight: 5.69kg	
Fan Quantity		4	
Installation		Rack mounted and Desktop installation	
Buttons			
Reset		Hold for >5 sec. to restore factory default	
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 Temperature		–10°C ~ 50°C(32°F to 122°F)	
Operating Humidity		10% ~ 90% RH no condensation	
Storage Temperature		–40°C ~70°C(–40°F to 158°F)	
Storage Humidity		5% ~ 90% RH no condensation	
Certification			
Certification		CE, FCC, RoHS, UKCA, RCM	