



Model	WI-PCMS5010BT-L3
Hardware Features	
Interfaces	
Downlink Ports	8*10M/100M/1000M/2.5Gbps RJ45 PoE++ Ports
Uplink Ports	2*1000M/2.5G/10Gbps SFP+ Slots
Management Port	1*Console port
Performance	
Memory and Flash	DRAM: 512MB Flash: 32MB
PoE	
PoE Port	Port 1-8:802.3af/at/bt
PoE Standard	802.3af/at/bt
PoE Power Supply Type	Mid-span and End-span
PoE Pin Assignment	1/2(+), 3/6(-), 4/5(+), 7/8(-)
PoE Power	90 W max for each port, 370 W Max. (PoE power budget)
Switch Property	
Standards and Protocols	IEEE802.3, IEEE802.3u, IEEE802.3ab, IEEE802.3z, IEEE802.3x, IEEE802.3ad, IEEE802.3bz, IEEE802.3ae, IEEE802.1X, IEEE 802.1Q, IEEE802.1p, IEEE802.1d, IEEE802.1w, IEEE802.3af, IEEE802.3at, IEEE802.3bt
Forwarding Mode	Store and Forward
Switching Capacity	80Gbps
Packet Forwarding Rate	59.52Mpps
MAC Address Table	16k
Packet Buffer Memory	12Mbit
Jumbo Frame	12kB
Power Supply	
Input Power	100-240V AC, 50/60Hz, 2.6A Max
Power Consumption	Idle: 7W
Physical Characteristics	
LED Indicators	PWR Indicator: Off: the device is power off or failed On: the device power on is normal SYS Indicator: Off:The system is being started or abnormal Blinking:The system is working normally Link Indicator: Off: No device is connected to the corresponding port Blinking: Indicates that the Switch is actively sending or receiving data over that port. On green light: indicates 2.5G link On orange light: indicates 10/100/1000M link PoE Indicator: Off: The PoE port is not working On: The PoE port is supplying power normally. SFP+ On green light: Connection rate is 10Gbps On orange light: indicates 1000M link Off: The port is disconnected Blinking: Data being transferred
Button	Reset: Hold for >5 sec. to restore factory default.
Fan Quantity	2
Product Weight	2.91kg
Dimensions (W*D*H)	330*230*44mm
Installation	Desktop, rack-mounted
Reliability	Surge Immunity: Common mode ±4KV Differential mode ±2KV ESD Protection: Contact discharge ±6KV Air discharge ±8KV
Operating Temperature	-10~50°C(14~122°F)
Storage Temperature	-40~70°C(-40~158°F)
Operating Humidity	10~90% RH non-condensing
Storage Humidity	10~90% RH non-condensing
Certification	
Certification	CE, FCC, RoHS, UKCA, RCM