

Datasheet

Cloud L3 Managed PoE Switch



WI-PCMS528F-L3 (V2) | WI-PCMS554F-L3 (V2) | WI-PCMS554FP-L3 (V1)

Overview

Cloud L3 Managed PoE switch supports diverse management methods such as web management, CLI and cloud management which is a high-efficient way for users to manage the network anywhere and anytime. Besides, they also support intelligent deployment, automatic configuration of networking, abnormal alarms and other functions, bringing more convenience to the maintenance personnel. As layer 3 cloud switch, it not only supports static routing, RIP, OSPF, BGP4, DHCP Server/Relay, but also provides complete security policies, QoS policies, and diversified VLAN functions.

Based on these features above, it is applied in enterprises, communities, hotels, office, and campus networks.

Features

High-Bandwidth Interface Design

Cloud L3 Managed PoE switch provide 10G fibers, which can ensure smooth data delivery for high-bandwidth applications. Based on actual deployment needs, users can flexibly select 10G fibers or Gigabit PoE coppers. Cloud L3 Managed PoE switch can render network aggregation of large-sized enterprises, or core deployment of small to medium-sized networks.

Rich L3 features

Cloud L3 Managed PoE switch support diverse Layer 3 routing protocols such as static routing, RIP and OSPF, helping to build scalable and reliable networks.

Network Priority Guarantee

To integrate voice, data and video service on one network, the switch applies rich QoS policies. Administrator can designate the priority of the traffic based on a variety of means including port priority, 802.1P priority and DSCP priority to make sure that voice and video are always clear and smooth.

Cloud Management

Cloud L3 Managed PoE switch not only supports web interface and CLI management, but also supports Wi-Tek cloud management. Users can view the network status, modify the configuration and troubleshoot anytime and anywhere via cloud management.

Specifications







Model	WI-PCMS528F-L3	WI-PCMS554F-L3	WI-PCMS554FP-L3
Hardware Specifications			
Interfaces			
Downlink Ports	24*10/100/1000Mbps RJ45 Ports	48*10/100/1000Mbps RJ45 Ports	
Uplink Ports	4* 10Gbps SFP+ Slots	6* 10Gbps SFP+ Slots	
Management Port	1 Console port	1 Console port	
PoE			
PoE Port	Port 1-24: 802.3 af/at	Port 1-48: 802.3 af/at	
PoE Standard	802.3af/at		
PoE Pin Assignment	1/2(-),3/6(+)	1/2(+),3/6(-)	1,2(+), 3,6(-)
PoE Power	30 W max for each port, 370W Max(PoE power budget)	30 W max for each port, 370W Max(PoE power budget)	30 W max for each port, 880W Max(PoE power budget)
Performance			
Memory and Flash	DRAM 512MB Flash 32MB		
Switch Property			
Standards and Protocols	IEEE802.3, IEEE802.3u, IEEE802.3ab, IEE IEEE802.1q, IEEE802.1p, IEEE802.1d, IEE IEEE802.3af, IEEE802.3at		
Forwarding Mode	Store and Forward		
Switching Capacity	128 Gbps	216 Gbps	
Packet Forwarding Rate	96 Mpps	96 Mpps 161 Mpps	
MAC Address Table	16 k		
Packet Buffer Memory	12 Mbit	12 Mbit 16 Mbit	
Jumbo Frame	12 kB		







Model	WI-PCMS528F-L3	WI-PCMS554F-L3	WI-PCMS554FP-L3
Power Supply			
Input Power	AC 100-240V, 50/60Hz		
Power Consumption	Idle: 15W Idle: 39W Idle: 39W Idle: 39W 100% Traffic Rate with PoE: 385W 100% Traffic Rate with PoE: 409W 100% Traffic Rate with PoE: 919W		
Physical Characteristics			
	PWR Indicator:		
	On: the device power on is normal Off: the device is power off or failed		
	SYS Indicator:		
	Off:The system is being started or abnorm	nal	
	Blinking:The system is working normally		
LED Indicators	Link Indicator: Off: No device is connected to the corresponding port. On: Indicates the link through that port is successfully established Blinking: Indicates that the Switch is actively sending or receiving data over that port.		
	PoE Indicator: Off: No PoE powered device (PD) connected. On: There is a PoE PD connected to the port, which supply power successfully. Blinking: Indicates the port is abnormal.		
Buttons	Reset:Reset: Hold for >5 sec. to restore fa	actory default.	
Fan Quantity	2	5	
Dimensions (W*D*H)	440*207*44mm	440*330*44mm	
	Net Weight:3.67 kg	Net Weight:5.6 kg	
Weight	Package Weight: 4.26 kg Package Weight: 6.53kg		
Installation	Desktop, rack-mounted		
	Surge Immunity: Differential mode ±2KV Common mode ±4KV		
Reliability	ESD Protection: Contact discharge ±6KV Air discharge ±8KV		







Model	WI-PCMS528F-L3	WI-PCMS554F-L3	WI-PCMS554FP-L3
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		







Model	WI-PCMS528F-L3	WI-PCMS554F-L3	WI-PCMS554FP-L3
Software Features			
	8 Queues of Priority		
	Port Priority		
	IEEE 802.1p Priority		
	DSCP Priority		
0-0	Schedule Mode (SP, WRR, SP+WRR)		
QoS	Bandwidth Control		
	Rate Limit		
	Storm Control		
	802.1P Remark		
	Policy VLAN		
	IP Interfaces		
	IPv4: Max 32, IPv6: Max 32		
	Static Routing		
	IPv4: Max 6K, IPv6: Max 2K		
	Route Table		
	RIP: Version v1/v2, Max 8,190		
	OSPF: Version v2, Max 8,190		
	Static ARP		
L3 Features	Dynamic ARP: 8,190 dynamic entries		
	DHCP Server		
	IP Pools		
	Manual Binding		
	DHCP Relay		
	Relayed Interface		
	BGP4		
	DHCP snooping		
	DHCP client		







Management Sectic link aggregation Sectic link aggregation groups and up to 8 ports per group Section Section				
Link Aggregation 802.3ed LACP Up to 64 aggregation groups and up to 8 ports per group Spanning Tree Protocol 802.1e MSTP 802.1e MSTP 802.1e MSTP 802.1e MSTP 802.1e MSTP Loopback Detection Fort-based 1 VLAN based VLAN based VLAN based VLAN based 1 FIDE Blocking Provention FOR Mirroring Che-to-Che Mony-to-One Mony-to-One Mony-to-One CPU Mirroring RSPAN RSPAN Supports IP-VAIP-NE ISMP groups ICMP Snooping IGMP Snooping IRMP VI /VZ/V3 Snooping IRMP VI /VZ/V3 Snooping IRMP Snooping Query IGMP Snooping Wall-base IGMP Authentication Dynamic Multicast Static Multicast IP Static Multicast	Model	WI-PCMS528F-L3	WI-PCMS554F-L3	WI-PCMS554FP-L3
Up to 64 aggregation groups and up to 8 ports per group		Static link aggregation		
Spanning Tree Protocol 602.1 w RSTP 602.1 a MSTP 602.1 a MSTP STP Security. TC Protect, BPDU Protect, Root Protect, Loop Protect Loopback Detection Port-based ROO_3x Flow Control 110L Blocking Provention HOLD Blocking Provention 110L Blocking Provention Mirroring One-to-One Mary-to-One 1x/Rx/Both CPU Mirroring PSPAN SEAN Supports IPM/IPMS ISMP groups IGMP Snooping IGMP V1/2/v3 Snooping IGMP Snooping Query IGMP Snooping Query ISMP Authentication Dynamic Multicast Static Multicast IP Static Multicast	Link Aggregation	802.3ad LACP		
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802.1s MSTP	Spanning Tree Protocol	802.1w RSTP		
Port-based	Spanning Tree Protocol	802.1s MSTP		
Loopback Detection VLAN based Flow Control 802.3x Flow Control HOL Blocking Prevention HOL Blocking Prevention Mirroring One-to-One Many-to-One Tx/Rx/Both CPU Mirroring RSPAN RSPAN Supports IPv4/IPv6 IGMP groups IGMP Snooping Immediately-leave IGMP V1/V2/V3 Snooping Immediately-leave IGMP Authentication Dynamic Multicast Static Multicast IP Static Multicast IP		STP Security: TC Protect, BPDU Filter, BF	PDU Protect, Root Protect, Loop Protect	
VLAN based	Leaphady Datastian	Port-based		
Flow Control HOL Blocking Prevention Port Mirroring One-to-One Many-to-One Tx/Rx/Both CPU Mirroring RSPAN Supports IPv4/IPv6 IGMP groups IGMP Snooping IGMP Snooping Immediately-leave IGMP Snooping Query IGMP Snooping Query IGMP Authentication Dynamic Multicast Static Multicast IP	соорраск Detection	VLAN based		
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Mirroring Tx/Rx/Both CPU Mirroring RSPAN Supports IPv4/IPv6 IGMP groups IGMP Snooping IGMP v1/v2/v3 Snooping Immediately-leave IGMP Snooping Query IGMP Authentication Dynamic Multicast Static Multicast IP		One-to-One		
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Supports IPv4/IPv6 IGMP groups IGMP Snooping IGMP v1/v2/v3 Snooping Immediately-leave IGMP Snooping Query IGMP Authentication Dynamic Multicast Static Multicast IP		CPU Mirroring		
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IGMP v1/v2/v3 Snooping Immediately-leave IGMP Snooping Query IGMP Authentication Dynamic Multicast Static Multicast Static Multicast IP		Supports IPv4/IPv6 IGMP groups		
Immediately-leave IGMP Snooping Query IGMP Authentication Dynamic Multicast Static Multicast Static Multicast IP		IGMP Snooping		
L2 Multicast IGMP Snooping Query IGMP Authentication Dynamic Multicast Static Multicast Static Multicast IP		IGMP v1/v2/v3 Snooping		
L2 Multicast IGMP Authentication Dynamic Multicast Static Multicast Static Multicast IP		Immediately-leave		
Dynamic Multicast Static Multicast Static Multicast Static Multicast P	L O Multipopt	IGMP Snooping Query		
Static Multicast Static Multicast IP	L2 Multicast	IGMP Authentication		
Static Multicast IP		Dynamic Multicast		
		Static Multicast		
L2 Multicast Table		Static Multicast IP		
		L2 Multicast Table		







Model Win-POX/SSGRE-L3				
MUS Shooping MUD VI/V2 Shooping MUD VI/V2 Shooping MUD Shooping Ouery MUD Shooping Ouery Multicast Filtering Multicast Filtering VIAN Croup Mux. VIC VLAN Groups Mux. VIC VLAN Groups Max. VIC VLAN Groups MAC VLAN MAC VLAN Protocol VI AN GVFF V3Co VLAN Port-Based Ging Turnet FID (0x8100, 0x9100, 0x8200, Protocol ID) CUI-Based VLAN Mangement VI AN Multicast VLAN Multicast VLAN Munticast VLAN Multicast VLAN Musticast VLAN M	Model	WI-PCMS528F-L3	WI-PCMS554F-L3	WI-PCMS554FP-L3
MID Procepting MID V1/V2 Snooping Immediately-leave MID Snooping Query Static Group Configuration Limited IP Multicost Multicast Filtoring VLAN Group Max. 4K VLAN Groups 802.10 tag VLAN Protocol VLAN Protocol VLAN Protocol VLAN Port-Besed QinQ Tunel TPID (0x8100, 0x8100, 0x8200, Protocol ID) OUI-Besed VLAN Multicast VLAN Multicast VLAN Privata VLAN Privata VLAN Privata VLAN Privata VLAN Privata VLAN Privata VLAN Psubnet besed VLAN Access Control List Surre MAC Destination		IGMP Proxy		
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MLD Snooping Query Static Croup Configuration Limited iP Multicast Multicast Filtering Max. 4K VLAN Group Max. 4K VLAN Groups 802.1G tag VLAN MAC VLAN Protocol VLAN Protocol VLAN GVRP Viber VLAN Port-Based QinQ Tunnol TPID (0x8100, 0x9100, 0x9200, Protocol ID) Cull-Based VLAN Management VLAN Management VLAN Management VLAN Management VLAN Management VLAN Management VLAN Multicast VLAN Management VLAN Multicast VLAN Multicast VLAN Privato VLAN Multicast VLAN Management VLAN Multicast VLAN Privato VLAN Management VLAN Management VLAN Management VLAN Management VLAN Multicast VLAN Privato VLAN Mac ACL Scuroe MAC Destinction MAC D		MLD v1/v2 Snooping		
Static Group Configuration Limited IP Multicast Multicast Filtering	L2 Multicast	Immediately-leave		
Limited IP Multicast Multicast Multicast Filtering		MLD Snooping Query		
Nulticast Filtering		Static Group Configuration		
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RO2.1Q tag VLAN MAC VLAN Protocol VLAN GVRP Voice VLAN Port-Based QinQ Tunnel TPID (0x8100, 0x9100, 0x9200, Protocol ID) OUI-Based VLAN Management VLAN Multicast VLAN Private VLAN Private VLAN IP-Subnet based VLAN Access Control List Source MAC Destination MAC Out-Based VLAN Destination MAC		VLAN Group		
VLAN Protocol VLAN GVRP Voice VLAN Port-Based QinQ Tunnel TPID (0x8100, 0x9100, 0x9200, Protocol ID) OUI-Based VLAN Management VLAN Multicast VLAN Private VLAN IP-Subnet based VLAN IP-Subnet based VLAN Access Control List Source MAC Destination MAC Destination MAC		Max. 4K VLAN Groups		
VLAN GVRP Vcice VLAN Voice VLAN Port-Based QinQ Tunnel TPID (0x8100, 0x9100, 0x9200, Protocol ID) OUI-Based VLAN Management VLAN Multicast VLAN Private VLAN IP-Subnet based VLAN IP-Subnet based VLAN Access Control List Source MAC Destination MAC Destination MAC		802.1Q tag VLAN		
VLAN Voice VLAN Port-Based QinQ Tunnel TPID (0x8100, 0x9100, 0x9200, Protocol ID) OUI-Based VLAN Management VLAN Multicast VLAN Multicast VLAN Private VLAN IP-Subnet based VLAN Access Control List Source MAC Destination MAC Destination MAC		MAC VLAN		
VLAN Port-Based QinQ Tunnel TPID (0x8100, 0x9100, 0x9200, Protocol ID) OUI-Based VLAN Management VLAN Multicast VLAN Private VLAN IP-Subnet based VLAN MAC ACL Source MAC Destination MAC		Protocol VLAN		
VLAN Port-Based QinQ Tunnel TPID (0x8100, 0x9100, 0x9200, Protocol ID) OUI-Based VLAN Management VLAN Multicast VLAN Private VLAN IP-Subnet based VLAN MAC ACL Source MAC Destination MAC		GVRP		
Port-Based QinQ		Voice VLAN		
OUI-Based VLAN Management VLAN Multicast VLAN Private VLAN IP-Subnet based VLAN MAC ACL Source MAC Destination MAC	VLAN	Port-Based QinQ		
Management VLAN Multicast VLAN Private VLAN IP-Subnet based VLAN MAC ACL Source MAC Destination MAC		Tunnel TPID (0x8100, 0x9100, 0x9200	, Protocol ID)	
Multicast VLAN Private VLAN IP-Subnet based VLAN MAC ACL Source MAC Destination MAC		OUI-Based VLAN		
Private VLAN IP-Subnet based VLAN MAC ACL Source MAC Destination MAC		Management VLAN		
IP-Subnet based VLAN MAC ACL Source MAC Destination MAC		Multicast VLAN		
Access Control List Destination MAC MAC ACL Source MAC Destination MAC		Private VLAN		
Access Control List Destination MAC		IP-Subnet based VLAN		
Access Control List Destination MAC		MAC ACL		
Destination MAC	Annan Control Livi	Source MAC		
Packet Type (Untagged-eth2, Untagged-802.3, Tagged-eth2, Tagged-802.3)	Access Control List	Destination MAC		
		Packet Type (Untagged-eth2, Untagged	l-802.3, Tagged-eth2, Tagged-802.3)	







Model	WI-PCMS528F-L3 WI-PCMS554F-L3	WI-PCMS554FP-L3
	VLAN ID	
	Ether Type	
	IP ACL	
	Source IP	
	Destination IP	
	Fragment Packet	
	IP Protocol	
	IP Precedence	
	TCP/UDP Port	
Access Control List	DSCP/IP TOS	
	Combined ACL	
	lpv6 ACL	
	Policy	
	ICMP/TCP/UDP	
	Mirroring	
	Attached Direction(Ingress/Traffic-statistic)	
	QoS Remark	
	ACL apply to Port/VLAN	
	Time-based ACL	
	IP-MAC-Port Binding	
	DHCP Snooping	
	ARP Inspection	
Constitu	IPv4 secure-port	
Security	DHCPv6 Snooping	
	snooping remote-id	
	snooping subscriber-id	
	IPv6 security-ra	







Model	WI-PCMS528F-L3	WI-PCMS554F-L3	WI-PCMS554FP-L3
	DoS Defend		
	DHCP Filter		
	Static/Dynamic Port Security		
	Broadcast/Multicast/Unicast Storm Conti	rol	
	kbps/pps control mode		
	802.1X		
	Port base authentication		
Occupito	Mac base authentication		
Security	VLAN Assignment		
	Guest VLAN		
	Support RADIUS authentication and according	untability	
	AAA (including TACACS+)		
	Port Isolation		
	Secure web management through HTTPS	with SSLv3/TLS 1.2	
	Secure Command Line Interface (CLI) ma	nagement with SSHv1/SSHv2	
	IP/Port/MAC-based access control		
	lpv6 Dual IPv4/IPv6		
	Multicast Listener Discovery (MLD) Snoop	ping	
	IPv6 Interface		
	Static IPv6 Routing		
	IPv6 neighbor discovery (ND)		
IPv6	Path maximum transmission unit (MTU) d	iscovery	
	Internet Control Message Protocol (ICMP)) version 6	
	TCPv6/UDPv6		
	lpv6 applications		
	DHCPv6 Client		
	Ping(v6)		







Model	WI-PCMS528F-L3	WI-PCMS554F-L3	WI-PCMS554FP-L3
	Tracert(v6)		
	Telnet (v6)		
	IPv6 SNMP		
IPv6	IPv6 SSH		
	IPv6 SSL		
	Http/Https		
	802.3ah Ethernet Link OAM		
	ERPS		
	Cloud Management		
	ONVIF(ONVIF Detection,ONVIF Server(NL	M))	
	Batch Firmware Upgrading		
	Intelligent Network Monitoring		
	Abnormal Event Warnings		
	Automatic Device Discovery		
Advanced Feetings	Support Remote Management		
Advanced Features	Support Cloud VLAN Configuration		
	Support Topology Display		
	Support Cloud Control Port Configuration	ı	
	Batch Configuration		
	Unified Configuration		
	Reboot Schedule		
	DDM		
	sFlow		
	EFM OAM		
	Web-based GUI		
Management Features	ement Features Command Line Interface (CLI) through console port, telnet		
	SNMPv1/v2c/v3		

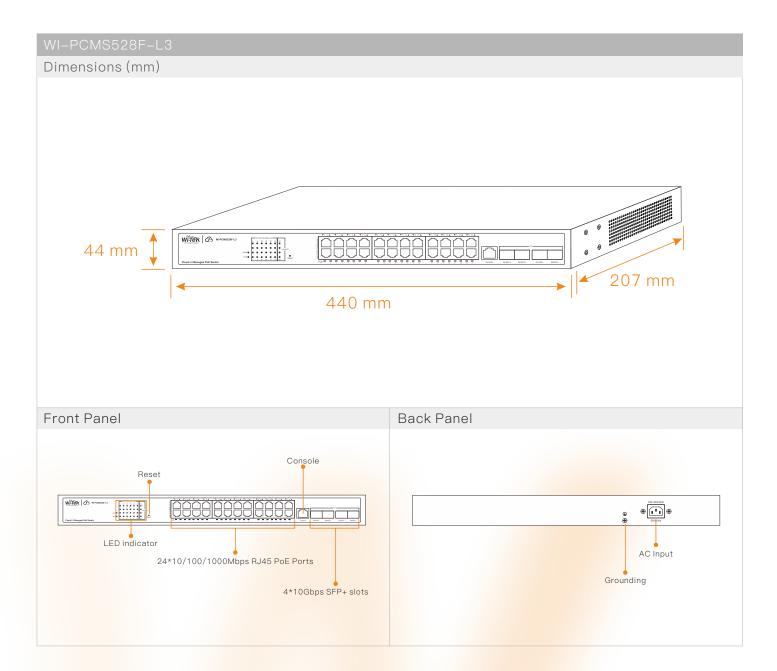


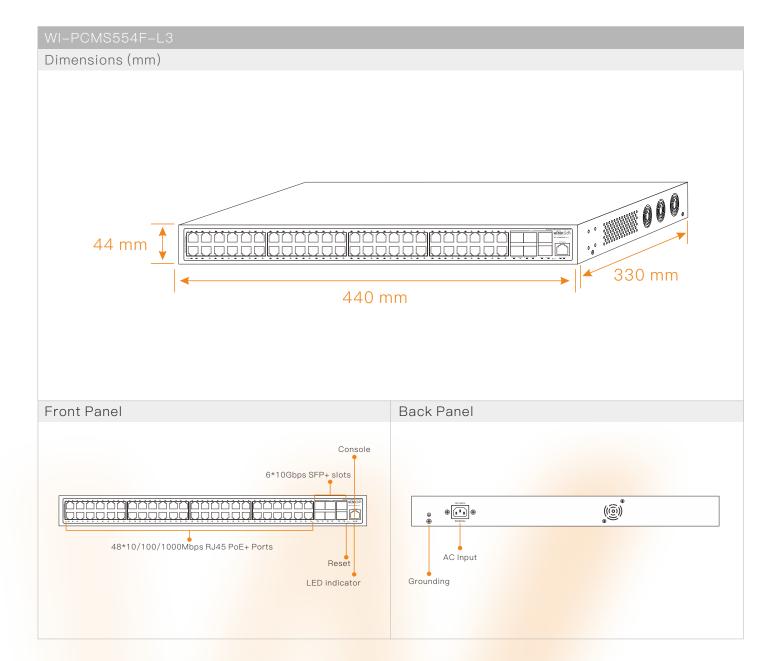


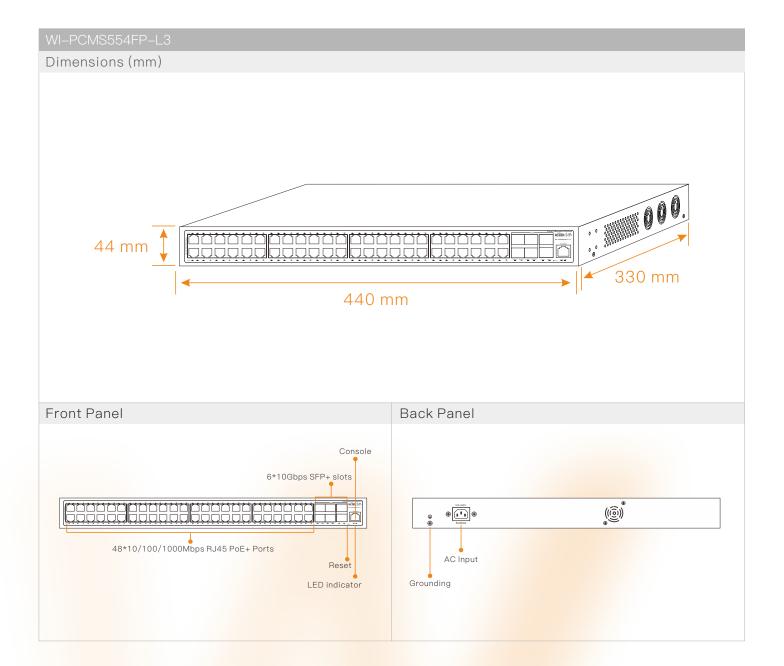


Model	WI-PCMS528F-L3	WI-PCMS554F-L3	WI-PCMS554FP-L3
	Trap/Inform		
	RMON (1, 2, 3, 9 groups)		
	802.1ab LLDP/LLDP-MED		
	Cable Diagnostics		
	EEE		
	Password Recovery		
	NTP and SNTP		
	System Log		
	Firmware Upgrade		
Management Features	Ping		
Wanagement Foatares	Traceroute		
	HTTP/HTTPS		
	FTP and TFTP		
	Dual Configuration		
	System IP(Static IP, Dynamic IP)		
	Debug		
	User Management		
	CPU/Memory Monitor		
	Config Restore/Backup		
	Link Layer Discovery Protocol (LLDP)		

Appearances and Dimensions







Package Contents

Welcome to order our products. After purchasing, you will receive:

Items	Quantity
Cloud L3 Managed PoE Switch	1 pcs
Quick Installation Guide	1 pcs
Serial line	1 pcs
Power Cord	1 pcs
Mounting Accessories	Hooks x 2, MATS x 4, Screws x 8



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Cloud Management



Company Website

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