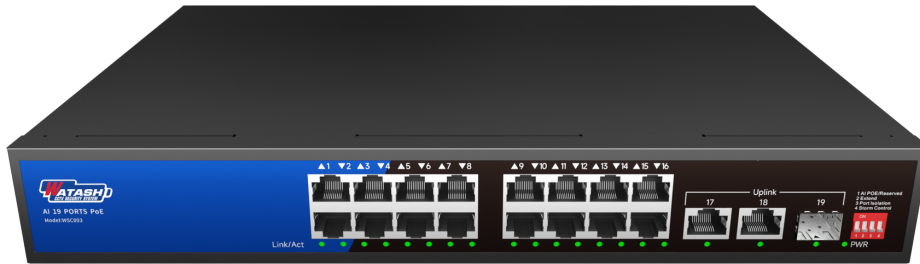


16 Port AI PoE + 3 Port Uplink Switch

MODEL : WSC093



Switch Interface	
Lan Ports	16*10/100Mbps RJ45 Ports
Power interface	AC220V
LED Indicators	PWR
Wan (Uplink Ports)	2*10/100/1000Mbps RJ45 + 1*1000Mbps SFP
Network Topology	
Ring topology	No Managed
Star topology	Managed
Bus topology	Managed
Tree Topology	Managed
Electrical Specifications	
Input voltage	AC 100-240V 50/60Hz
Total Power consumption	≤290W
Main board power	<10W
PoE Features	
PoE Standard	802.3AF, 802.3AT,
PoE Pin	1,2+/3,6-
PoE Ports	1-16, 1-16 Ports single port max support 30W
AI DIP Switches	
1	Ai PoE
2	1-8 Ports support 250m power and data transmission
3	1-16 Port are self isolated from each other
4	1-16 Ports self control the network storm within 3%



16 Port AI PoE + 3 Port Uplink Switch

MODEL : WSC093

Switch Performance	
Switching capacity	9.2G
Packet forwarding rate	6.84Mpps
MAC address table	2K
Buffer	1M
Forwarding delay	<5us
MDI/MDIX	Support
Jumbo Frame	Support 2K bytes
Storm Control	Support
Working Environment	
Operating temperature	-10°C~+50°C
Storage temperature	-40°C~+70°C
Relative humidity	5%~95% non-condensing
Thermal methods	Fan less Design,
MTBF	100,000 Hours
Mechanical Dimensions	
Product size	319*208*45mm
Installation	Desktop
Net Weight	1.66kg
EMC&INGRESS PROTECTION	
Surge protection of Power	General 6KV, Difference 2KV
Surge protection of Ethernet port	General 6KV, Difference 2KV
ESD	Contact :8K, Air :15K
Free fall	0.5m
Accessories	
Accessories	Switch Devices, Power cable, Manual

