S200-6TP-AC-C

MAIN FEATURES



6x10/100Base-T RJ45
Unmanaged PoE Switch

Input Voltage: AC 100-240V 50/60 Hz
Operating Temperature: -10° ~ $+50^{\circ}$

Thermal Methods: Fanless design

Surge Protection: 2-6KV

Test Report: CCC, RoHS, FCC, CE

PRODUCT DESCRIPTION

S200-6TP-AC-C series is non management PoE switch with 6x10/100/Mbps adaptive RJ45 ports, port 1-4 support PoE/PoE+, total 50W PoE consumption, port 5&port 6 are 10/100Mbps uplink ports. Each RJ45 port supports MDI/MDIX and wire speed forwarding functions. Store and forward to provide stable and reliable data transmission.

PRODUCT PARAMETERS

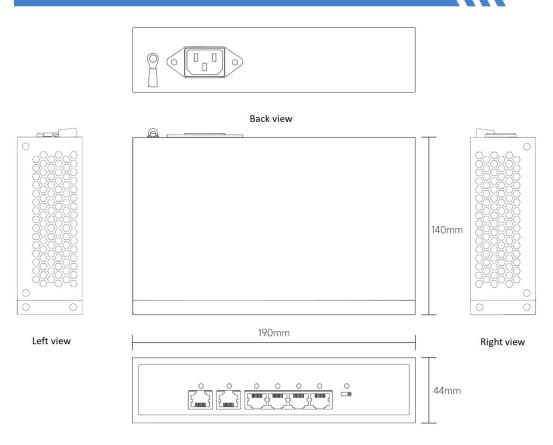
Fix Ports		
Fixed port	6x10/100Base-T	
Power interface	AC100-240V triangle interface	
LED Indicators	P , Active	
Cable Type & Transmission Distance		
Twisted-pair	0-100m/ 250m	
Network Topology		
Ring topology	Not Support	
Star topology	Support	
Bus topology	Support	
Tree Topology	Support	



Electrical Specifications		
Input voltage	AC 100-240V 50/60Hz	
Total Power consumption	<52W(PoE)	
Main board power	<2W	
, and a second		
PoE		
PoE protocol	802.3AF, 802.3AT	
Pin Assignment	12+ 36-	
Pin port	1-4	
Dialing switch Instruction		
1 extend	250m long distance transmission	
2 standard	Standard mode	
3 port isolation	1-4 port port isolation	
Layer 2 Switching		
Switching capacity	1.2G	
Packet forwarding rate	0.89Mpps	
MAC address table	2K	
Buffer	768k bit	
Jumbo frame	2K bytes	
Forwarding delay	<5us	
MDX/MIDX	Support	
Storm control	Support	
Environment		
	10%	
Operating temperature	-10°C~+50°C -40°C~+70°C	
Storage temperature Relative humidity	5%~90% (non-condensing)	
Thermal methods	Fanless design, natural heat dissipation	
MTBF	100,000 hours	
	, 100,000	
EMC & Ingress Protection		
Surge protection of Power	Common mode 4KV, differential-mode 2KV	
Surge protection of Ethernet port	Common mode 6KV, differential-mode 2KV	
ESD	Contact 8KV, Air 15KV	
Free fall	0.5m	
Mechanical Dimensions		
Product size	190*140*44mm (LxWxH)	
Installation Method	Desktop	
Weight	0.6KG	
De alcin a Line		
Packing List		
Packing list	Device, Inspection Certificate, User manual, Power cord	
Order Information		
S200-6TP-AC 52W	4*10/100M RJ45 POE, 2*10/100M RJ45 uplink,	
SECO OII AC SEV	built-in 52W power supply	



SIZE AND APPEARANCE



Front view

