

S200-26GP-S2-ACR

MAIN FEATURES



24x10/100/1000Base-T POE+ 2x1000M SFP
Unmanaged PoE Switch

Input Voltage: AC 100-240V 50/60 Hz

Operating Temperature: -10°C ~ +50°C

Thermal Methods: Fanless design

Surge Protection: 6KV/4KV

Test Report: CCC, RoHS, FCC, CE

PRODUCT DESCRIPTION

S200-26GP-S2-AC series non management PoE switch has 24 10/100/1000Mbps adaptive RJ45 ports and 2 gigabit optical 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	24*10/100/1000 Base-T +2* 1000Base-X
Power interface	AC100-240V triangle Interface
LED Indicators	PWR
Optical fiber interface	SFP
Cable Type & Transmission Distance	
Twisted-pair	0-100m
Monomode optical fiber	20/40/60/80/100KM
Multimode optical fibre	550M
Network Topology	
Ring topology	Support
Star topology	Support
Bus topology	Support
Tree Topology	Support

Electrical Specifications	
Input voltage	AC 100-240V 50/60Hz
Total Power consumption	<300W PoE
Main board power	<15W
PoE	
PoE protocol	802.3AF , 802.3AT
Pin Assignment	12+ 36-
PoE port	1-24
Dialing Switch Instruction	
1	AI POE (Automatically detect Able to reboot the unresponsive PoE devices for recovery)
2	250m transmission
3	Port isolation
4	Storm control
Layer 2 Switching	
Switching capacity	52G
Packet forwarding rate	38.6Mpps
MAC address table	8K
Buffer	4.1M
Forwarding delay	<10us
MDX/MIDX	Support
Jumbo Frame	Support 10K bytes
Storm Control	Support
Environment	
Operating temperature	-10°C~+50°C
Storage temperature	-40°C~+70°C
Relative humidity	5%~95% (non-condensing)
Thermal methods	Fanless design, natural heat dissipation
MTBF	50,000 hours
EMC & Ingress Protection	
Surge protection for power	Common mode 6KV, differential mode 4KV
Surge protection for Ethernet port	Common mode 6KV, differential mode 4KV
ESD	Air 8K, contact 15K
Free fall	0.5m
Mechanical Dimensions	
Product size	440*280*44mm
Installation Method	Rack mounted, desktop
Weight	3.9KG
Packing List	
Packing list	Device, Inspection Certificate, User manual, power cord

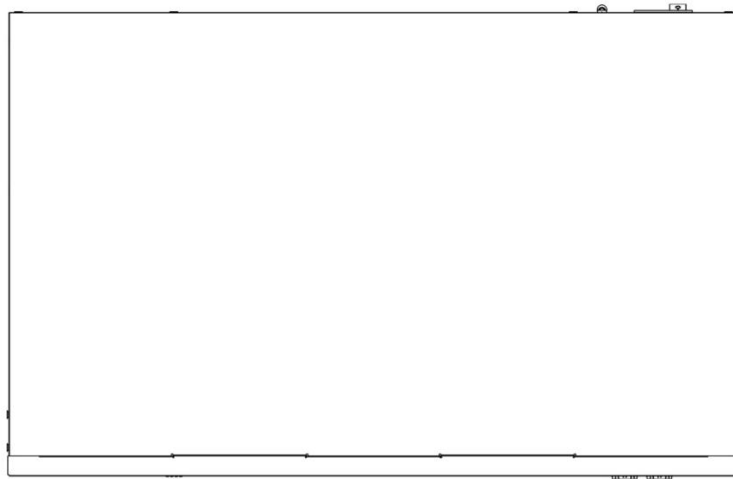
SIZE AND APPEARANCE



Back view



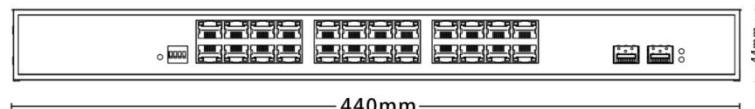
Left view



Top view



Right view



Front view