

Web-Managed L2 Switch NSW5100-8GT2GP-IN



Features

- Supports device management on the web interfaces.
- Supports IGMP v1/v2 Snooping, STP/RSTP, ERPS.
- All metal casing, secure and reliable.

Specifications

Model	NSW5100-8GT2GP-IN
Hardware Specification	
Indicator	PWR: Steady on: Normal power input Off: Abnormal power input LINK/ACT: Off: The port is disconnected Steady on: The port is connected Blinking: The port is transmitting data
Cooling Fans	0
Operating Temperature	0°C to 45°C
Power Supply	AC: 100 to 240V, 50/60Hz;
Max.Power	10W
Operating Humidity	5% to 95%, non-condensing
Ports Type	8*10/100/1000Mbps RJ45 port, 2*1000Mbps SFP port

Switching capacity	20 Gbps
Forwarding performance	14.88 Mpps
Dimensions (W×D×H)	280 × 125 × 44 mm
Weight	0.90kg
Software Specification	
MAC	8K, auto-learning, auto-update
Ethernet	Auto-negotiation, 10/100/1000M half-duplex/full-duplex Support port rate adjustment Support port flow control Support link aggregation (Static-LAG & LACP) Support port flow statistics Support port Loopback-detection Support enabling/disabling ports
VLAN	Access/Trunk/Hybrid Default VLAN
Maintenance	Support a N :1 port mirroring Allow to import, export, back up, and restore factory defaults on the Web interface
Security	MAC/IP ACL Mac Limit
QoS	Support traffic classification based on DSCP/TOS Support speed limit on ports and streams Support SP, WRR queue scheduling
Reliability	Support STP, RSTP, Support ERPS(single ring)
Multicast	Support IGMP v1/v2 snooping

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