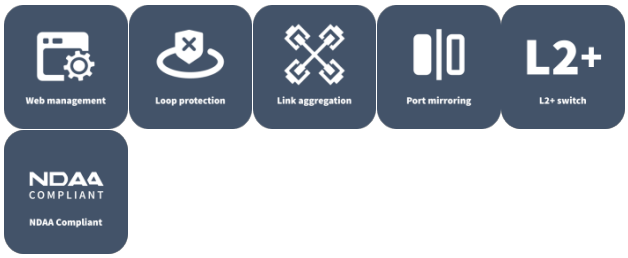
Managed Ethernet Switch

NSW5130-48GT4XP-IN





Features

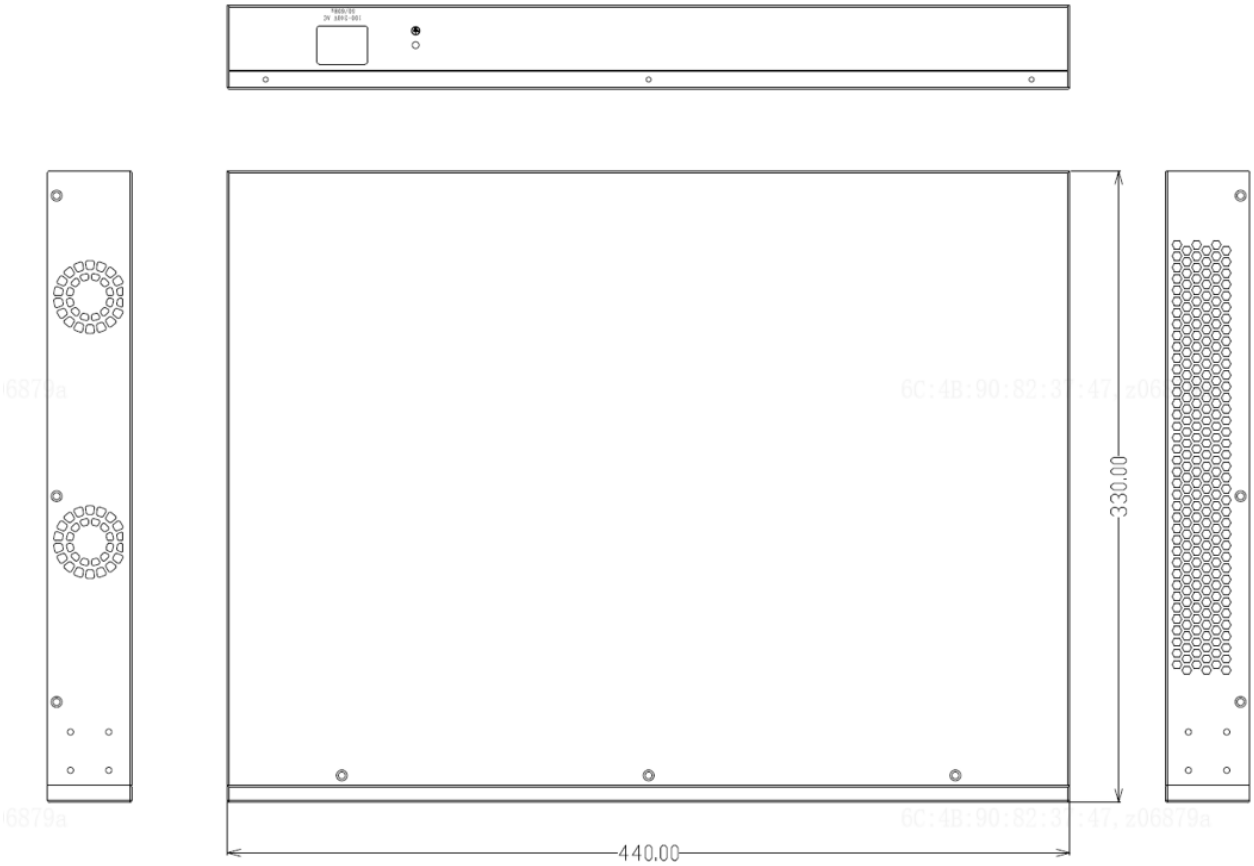
- NSW5130 Series is compatible with non-multiplexed SFP interfaces to enable high density Gigabit access and protect users' investment.
- Multiple services. NSW5130 Series supports multicast protocols such as IGMP, IGMP Snooping , FRRP (fast ring network recovery) protocol and FLRP (fast link recovery protocol).
- Sound security control policy. NSW5130 Series provides multiple authentication modes based on MAC address, 802.1x, and Portal. It supports dynamic or static binding of user identity, such as user account, IP, MAC, VLAN, and interface.
- Rich QoS policy. NSW5130 Series supports traffic identification on interfaces. It provides multiple stream classifications based on source MAC address, destination MAC address, source IP address, destination IP address, TCP/UDP port number, protocol type, and VLAN.
- Outstanding management. Compatible with SNMPv1/v2/v3 standard network management protocol, NSW5130 Series provides CLI command lines and a Web management interface.

Specifications

Model	NSW5130-48GT4XP-IN
Hardware Specification	
Ports Type	48*10/100/1000Mbps RJ45 port, 4*10Gbps SFP+ port
Switching capacity	176Gbps
Forwarding performance	130.9Mpps
MAC	24K
Max.Power	39W
Power Supply	AC100-240V
Cooling Fans	1
Indicator	PWR, LINK/ACT
Dimensions (W×D×H)	440mm*330mm*44mm
Weight	3.5kg
Operating Temperature	0℃~40℃
Operating Humidity	5% to 95%, non-condensing
Software Specification	
MAC	Support static, dynamic, black hole MAC entries Support source MAC address filtering
Ethernet	Support port aggregation, port mirroring, RSPAN, port isolation, port traffic identification
VLAN	Support 4K 802.1Q VLAN Support VLAN based on MAC/ IP subnet/authentication policy/interface VLAN Support GVRP Support QinQ
Maintenance	Support real-time temperature detection and alarm Support SNMP, CLI, Web management, Support local and remote output of system logs, operation logs, debugging information
Security	Support authentication modes based on MAC, 802.1x, and Portal; support local and support local and centralized authentication Support dynamic ARP detection, one-click ARP binding, authorized ARP, ARP source suppression, ARP source address inspection Support port isolation, port security Support broadcast storm suppression Support SSH2.0
QoS	Support 8 priority queues per port Support traffic classification based on 802.1p/DSCP/TOS Support speed limit on ports and streams Support SP, WRR, SP + WRR queue scheduling
Reliability	Support STP, RSTP, MSTP
DHCP	Support DHCP Client, DHCP Server, DHCP Snooping
Multicast	Support IGMP Snooping
IP Route	Support static routing, RIPV1/V2, OSPFv1/v2, Policy-Based Routing

Basic	
Installation Type	Desktop, Rack
Port Surge Protection	Common mode ±4KV
Certification	CE, FCC
Compliance	
NDAA Compliant	Support

Dimensions



Unlimited New View

Zhejiang Uniview Technologies Co., Ltd.

http://www.uniview.com

overseasbusiness@uniview.com; globalsupport@uniview.com

No. 369, Xietong Road, Xixing Sub-district, Binjiang District, Hangzhou City, 310051, Zhejiang Province, China

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