

CSW108

Managed switch with eight Gigabit copper ports, two SFP uplinks and web or SNMP control.

Managed Switch | Reference 1.0 | 2026-09-06 | Reference specification - confirm the ordered hardware configuration.

Interfaces

Copper ports	8 x Gigabit RJ45
Fiber uplinks	2 x 1.25 Gbps SFP slots

Platform and functions

Management	Web management, SNMP, local firmware upgrade
Memory	16 MB NOR flash
Switching capacity	21 Gbps
Forwarding rate	14.88 Mpps
Packet buffer	1.5 Mbit
Layer 2	802.1Q / MTU / Port-Based VLAN, IGMP and DHCP Snooping, LLDP, Loop Detection, Static Aggregation
QoS	802.1p, DSCP and Port-Based QoS, storm control, port mirror
Network resources	4096 MAC addresses; 4096 VLANs; 15 KB jumbo frame; IEEE 802.3az power saving

Power and mechanical

Power input	12 V DC / 1 A
Max power consumption	4.5 W
Idle power consumption	0.9 W
Casing	Metal
Installation	Desktop / Wall-mount
Dimensions	190 x 100 x 28 mm
Net weight	461.5 g

Environment and compliance

Surge and ESD protection	Grounding point; IEC/EN surge and ESD protection
Operating temperature	0 °C to 40 °C
Storage temperature	-40 °C to 70 °C
Operating humidity	10% to 90%, non-condensing
Storage humidity	5% to 90%, non-condensing

This is the non-PoE configuration. Confirm SFP compatibility and the management software version before ordering.

Confirm the model, hardware version and supplied accessories before ordering.