

Huawei S2700 Series Switch S2710-52P-SI-AC

Model: S2710-52P-SI-AC | Brand: HUAWEI

Product Overview

S2710-52P-SI-AC(48 ports,4 Gig SFP,AC 110/220V)

Product page: <https://www.linknewnet.com/products/s2710-52p-si-ac>

Quick Specifications

Attribute	Value
Downlink ports	48 × 10/100Base-TX Ethernet ports
Uplink ports	4 × Gigabit SFP
MAC address	8K MAC address entries Manual deletion of dynamic MAC address entries Aging time of MAC address configurable Blackhole MAC address entries
VLAN feature	4K VLANs, complying with IEEE 802.1Q Port-based VLAN assignment
IPv6 feature	IPv6 protocol Static IPv6 routes
Multicast	IGMP v1/v2/v3 snooping Port-based rate limiting for multicast packets
Reliability	STP (IEEE 802.1d), RSTP (IEEE 802.1w), MSTP (IEEE 802.1s)
Traffic sampling	N/A
Surge protection	Surge protection capability of service ports: 6 kV (The surge protection capability of service ports on PoE switches is 1 kV.)
Management	Stack Auto-Config CLI-based configuration Remote configuration using Telnet SNMP V1/V2/V3 Remote network monitoring SSHv2 Web-based device management
Operating environment	Long-term operating temperature: −5°C to + 50°C Relative humidity: 10% to 90% (non-condensing)
Power	AC: Rated voltage range: 100 V to 240 V AC, 50/60 Hz Maximum voltage: 90 to 264 V AC, 50/60 Hz
Dimensions (W x D x H)	442 × 220 × 43.6 mm
Weight	S2710-52P-SI<3 kg
Power consumption	S2710-52P-SI<38 W
Product Code	S2710-52P-SI-AC
Brand	HUAWEI

Replacement / Alternative Options

If the S2710-52P-SI-AC is out of stock or end-of-life, these same-brand alternatives deliver comparable capability. Contact our sales team to confirm availability.

Model	Specification
S2710-52P-PWR-SI	S2710-52P-PWR-SI(48 Ethernet 10/100 PoE+ ports,4 Gig SFP■ AC power supply)
ET1BS12712E1	Huawei S12700E-12 assembly chassis

Request availability: [Ask for current stock](#) of S2710-52P-SI-AC or its alternatives.

Buying from LinkNewNet

Every unit is [fully tested](#) (ports verified, firmware validated) and covered by [warranty](#).