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Overview

LS-S2309TP-EI-AC is one of the Huawei S2300 Series Switches. The S2300 series switches are new generation Ethernet intelligent access switches developed by Huawei. The S2300 is mainly deployed on the IP MAN and intranets, meeting the requirements of carrying various Ethernet services and accessing the Ethernet. Based on the new generation high-performance hardware and Huawei Versatile Routing Platform (VRP) software, the S2300 supports rich and flexible service features and thus improves operability, manageability, and service expansibility. The S2300 is a case-shaped device with a 1U chassis. The S2300 series are classified into SI and EI models. The S2309TP-EI Mainframe 8 10/100 FastEthernet ports and 1 Combo GE 10/100/1000 Rj-45+100/1000 SFP) ports and AC 110/220V, comprehensive Layer 2 Feature.

Quick Specification

Table 1 shows the quick specification.

Model	LS-S2309TP-EI-AC
Part Number	02351370
	·8-Port 10/100BASE-T(RJ45);
Fixed Ports	·1-Combo-port (10/100/1000BASE-T (RJ45) / 100/1000BASE-X (SFP));
	·1-Port Console (RJ45)
Forwarding performance	2.7 Mpps
Port switching capacity	3.6 Gbit/s
Backplane switching capacity	32 Gbit/s
	AC:
Power supplies	Rated voltage: 100 V to 240 V, 50/60 Hz
	Maximum voltage: 90 V to 264 V, 50/60 Hz
Power consumption	12.8 W
Dimensions: width x depth x height	250 mm x 180 mm x 43.6 mm
Weight	1.4 kg (3.09 lbs)

Figure 1 shows the appearance of LS-S2309TP-EI-AC.





Datasheet



Product Details

Figure 2 shows the front panel of LS-S2309TP-EI-AC.



Figure 3 shows the back panel of LS-S2309TP-EI-AC.



The Modules

Table 2 shows the recommended elements for the LS-S2309TP-EI-AC.

Model	Description	
FE-SFP Optical Transceiver		
SFP-FE-SX-MM1310	Optical Transceiver, SFP, 100M/155M, Multi-mode Module (1310nm, 2km, LC)	
eSFP-FE-LX-SM1310	Optical Transceiver, eSFP, 100M/155M, Single-mode Module (1310nm, 15km, LC)	
S-SFP-FE-LH40-SM1310	Optical Transceiver, eSFP, FE, Single-mode Module (1310nm, 40km, LC)	
GE-SFP Optical Transceiver	GE-SFP Optical Transceiver	
eSFP-GE-SX-MM850	Optical Transceiver, eSFP, GE, Multi-mode Module (850nm, 0.55km, LC)	
SFP-GE-LX-SM1310	Optical Transceiver, eSFP, GE, Single-mode Module (1310nm, 10km, LC)	
S-SFP-GE-LH40-SM1310	Optical Transceiver, eSFP, GE, Single-mode Module (1310nm, 40km, LC)	
S-SFP-GE-LH40-SM1550	Optical Transceiver, eSFP, GE, Single-mode Module (1550nm, 40km, LC)	
GE Copper Transceiver	GE Copper Transceiver	
SFP-1000BaseT	Electrical Transceiver, SFP, GE, Electrical Interface Module (100m, RJ45)	



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Compare to Similar Items

Table 3 shows the comparison of LS-S2309TP-EI-AC and LS-S2309TP-SI-AC.

Model	LS-S2309TP-EI-AC	LS-S2309TP-SI-AC
	·Supports IPv6 host functions.	
IPv6 features	·Supports static route configuration.	·Supports IPv6 host functions.
iPvo features	·Supports IPv6 ACL.	·Supports static route configuration.
	·Supports MLD v1/v2 snooping	
	·Supports IEEE 802.1Q (VLAN) and 4096 VLANs.	
	·Supports port-based VLAN.	
VLAN features	·Supports MAC-based VLAN.	·Supports IEEE 802.1Q (VLAN) and 4096 VLANs.
VLAN features	·Supports basic QinQ.	·Supports port-based VLAN.
	·Supports 1:1 VLAN switching.	
	·Supports N:1 VLAN switching.	
Port mirroring	·Supports 1:1 or N:1 port mirroring	
	·Supports Remote Switched Port Analyzer (RSPAN) and	·Supports 1:1 or N:1 port mirroring
	traffic-based	·Supports packet forwarding on an observing port.
	·Supports packet forwarding on an observing port.	
Power supply	With some model support DC	All model AC based

Get more information

Do you have any question about the LS-S2309TP-EI-AC (02351370)?

Contact us now via info@hi-network.com.

Specification

LS-S2309TP-EI-AC Specification		
Port	eight 10/100Base-TX ports and one gigabit Combo port (10/100/1000Base-T or 100/1000Base-X)	
Forwarding performance	2.7 Mpps	
Port switching capacity	3.6 Gbit/s	
Backplane switching capacity	32 Gbit/s	
MAC address table	Supports 8 K MAC address entries. Supports manual addition and deletion of a MAC address table. Supports configuration of MAC address aging time. Supports disabling of MAC address learning based on port or aggregation group. Supports limit on the number of MAC addresses to be learned on a port. Supports blackhole MAC addresses.	
VLAN features	Supports IEEE 802.1Q (VLAN) and 4096 VLANs. Supports port-based VLAN.	



Datasheet



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Power consumption < 12.8 W	Weight	< 1.4 kg
	Power consumption	< 12.8 W



Datasheet



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