

Huawei S9300 Series Switch LE0KS9306

Model: LE0KS9306 | Brand: HUAWEI

Product Overview

S9306 Assembly Chassis

Product page: <https://www.linknewnet.com/products/le0ks9306>

Quick Specifications

Attribute	Value
Packet forwarding rate	2880Mpps
Switching capacity	3.84Tbps
Service slot quantity	6
VLAN	Access, trunk, and hybrid Default VLAN VLAN switching QinQ and selective QinQ MAC-based VLAN assignment
IP routing	IPv4 dynamic routing protocols, such as RIP, OSPF, IS-IS, and BGP IPv6 routing protocols, such as RIPng, OSPFv3, IS-ISv6, and BGP4+
MPLS	Basic MPLS functions MPLS OAM MPLS TE MPLS VPN/VLL/VPLS
Security protection	Firewall Network Address Translation (NAT) IPSec, SSL VPN Intrusion Protection System (IPS) Load balancing Analog Digital Conversion (ADC)
Energy saving	Energy Efficient Ethernet (802.3az)
LPU slots	6
MPU slots	2
Fan slots	2
System power supply slots	4
PoE power supply slots	4
Installation	In an N66E or N68E cabinet, one or two chassis in a cabinet
CSS	CSS card or service port clustering
Weight (empty/fully loaded)	15 kg/42 kg (33.1 lb/92.6 lb)
Reliability and availability	MTBF: 24.2 years MTTR: 52 minutes Availability: 0.9999959
Environmental standards compliance	RoHS REACH WEEE
Safety standards compliance	IEC 60950-1 EN 60950-1 UL 60950-1 CSA C22.2 No 60950-1 AS/NZS 60950.1 BS EN 60950-1
Product Code	LE0KS9306
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Replacement / Alternative Options

If the LE0KS9306 is out of stock or end-of-life, these same-brand alternatives deliver comparable capability. Contact our sales team to confirm availability.

Model	Specification
LE0KS9303	S9303 Assembly Chassis

LE0KS9312	S9312 Assembly Chassis
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Request availability: [Ask for current stock](#) of LE0KS9306 or its alternatives.

Buying from LinkNewNet

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