

Huawei S5300 Series Switch LS-S5352C-EI

Model: LS-S5352C-EI | Brand: HUAWEI

Product Overview

S5352C-EI Mainframe(48 10/100/1000Base-T,Chassis,Dual Slots of power,Without Flexible Card and Power Module)

Product page: <https://www.linknewnet.com/products/ls-s5352c-ei>

Quick Specifications

Attribute	Value
Memory (RAM)	256 MB
Flash	32 MB
Mean time between failures (MTBF)	46.05 years when a 2x10GE card is configured; 57.08 years when a 4xGE front card is configured; 25.58 years when a 4x10GE front card is configured
Mean time to repair (MTTR)	2 hours
Availability	> 0.99999
Service port protection	±2 kV in common mode
Power supply protection	Non-PoE switch: – AC: ±6 kV in differential mode; ±6 kV in common mode – DC: ±1 kV in differential mode; ±2 kV in common mode
Dimensions (W x D x H)	442.0 mm x 420.0 mm x 43.6 mm
Weight	Fully loaded:≤ 8.5 kg Empty loaded:≤ 5 kg
Stack ports	Two stack ports available on each stack card
Maximum stack bandwidth (bidirectional)	48 Gbit/s
RPS	Not supported
PoE	Yes
Rated voltage range	-48 V DC to -60 V DC 100 V AC to 240 V AC, 50/60 Hz
Maximum voltage range	-36 V DC to -72 V DC 90 V AC to 264 V AC, 47 Hz to 63 Hz
Operating altitude	Non-PoE switch: – AC: 0 m to 5000 m – DC: 0 m to 2000 m
Environmental standards	RoHS REACH WEEE
Security	IEC 60950-1 EN 60950-1/A11/A12 UL 60950-1 CSA C22.2 No 60950-1 AS/NZS 60950.1
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Replacement / Alternative Options

If the LS-S5352C-EI is out of stock or end-of-life, these same-brand alternatives deliver comparable capability. Contact our sales team to confirm availability.

Model	Specification
LS-S5324TP-PWR-SI	S5324TP-PWR-SI Mainframe(24 10/100/1000Base-T,4 100/1000Base-X Combo,PoE,Chassis,Dual Slots of power,Without Power Module)

LS-S5324TP-SI-AC	S5324TP-SI-AC Mainframe(24 10/100/1000Base-T,4 100/1000Base-X Combo,AC 110/220V)
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Request availability: [Ask for current stock](#) of LS-S5352C-EI or its alternatives.

Buying from LinkNewNet

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