

CISCO · MDS 9100 SERIES SWITCHES

DS-C9132T-24PITK9

24x32G FC Ports · 24x32G SW Optics · Intake SAN Switch

New, factory-sealed · 3-year LSCare warranty · Ships from Hong Kong and US stock



Product Model	DS-C9132T-24PITK9
Category	MDS 9100 Series Switches
Condition	New, factory-sealed
Warranty	3-year LSCare warranty
Supplier	Layer23-Switch · www.layer23-switch.com



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DS-C9132T-24PITK9 is a Cisco MDS 9132T 32G Fibre Channel SAN switch bundle for port-side-intake storage access designs.

New, factory-sealed · 3-year LSCare warranty · 14-day returns · Cisco SN check before shipment

Specifications

Product ID	DS-C9132T-24PITK9	Product compatibility	Cisco MDS 9000 Family
Product type	32G Fibre Channel SAN switch	Order configuration	Switch with 24 active ports, 24 x 32G SW optics, 4 fans, 2 power supplies, and port-side intake airflow
Network license	Enterprise license is not included in the DS-C9132T-24PITK9 order line	Form factor	1RU fixed-switch chassis
Fibre Channel ports	16 SFP+ base ports plus one 16-port SFP+ expansion module slot	Active ports at order	24 active Fibre Channel ports
Maximum Fibre Channel ports	Up to 32 active Fibre Channel ports	Port activation license	Cisco MDS 9132T 8-port On-Demand Activation license
Fibre Channel speed support	4, 8, 16, and 32 Gbps autosensing	Dedicated bandwidth per port	32 Gbps
Aggregate bandwidth	1024 Gbps aggregate bandwidth	Port channel support	Up to 16 load-balanced physical links in one port channel
Fibre Channel port types	E, F, and B standard port types; SD, ST, NP, and TE enhanced port types	NVMe/FC support	NVMe/FC listed by Cisco for the platform
Management Ethernet ports	Two 10/100/1000 out-of-band Ethernet management ports	Telemetry port	Dedicated 10/100/1000BASE-T telemetry port listed by Cisco
Console and USB ports	RS-232 serial console port and USB power-on auto-provision port	Minimum NX-OS release	Cisco MDS NX-OS 8.2(1) or later
Minimum Cisco DCNM release	Cisco DCNM 10.4(1) or later	Fan modules	4 fan modules in the Cisco bundle description
Power supplies	2 power supplies in the Cisco bundle description	Matching power supply spare	DS-CAC-650W-I= for port-side intake airflow
Matching fan spare	DS-C32S-FAN-I= for port-side intake airflow	AC input voltage	100 to 240 VAC
AC input frequency	50 to 60 Hz nominal	Power supply output capacity	650 W
Power supply output voltage	12 V +/- 5 percent, up to 54 A	Output hold-up time	20 ms
Maximum system power	180 W	Heat dissipation	614 BTU/hr
Typical power consumption	150 W at 110 V/60 Hz and 147 W at 220 V/50 Hz with 24 x 32G optics, expansion module installed, 50 percent traffic, 1 PSU, and 2 fan modules	Maximum power consumption	231 W at 110 V/60 Hz and 226 W at 220 V/50 Hz with 32 x 32G optics, expansion module installed, 100 percent traffic, 2 PSUs, and 4 fan modules

Airflow direction	Port-side intake airflow, inward from ports	System airflow rate	50 CFM through system fan assembly at 77F (25C)
Maximum airflow rate	100 CFM maximum	Dimensions	1.72 x 17.3 x 20.11 in. (4.36 x 43.94 x 51.07 cm)
Weight	21.65 lb (9.82 kg)	Included FC optics	24 x Cisco 32G Fibre Channel shortwave optics
32G SW transceiver product ID	DS-SFP-FC32G-SW	32G SW wavelength	850 nm
32G SW fiber type	Multimode fiber	32G SW baud rate at 32G	28.05 GBd
32G SW cable distance	65 ft (20 m) on OM2, 230 ft (70 m) on OM3, and 328 ft (100 m) on OM4 or OM5	Supported FC optics	32G SW, 32G LW, 16G SW, 16G LW, 16G ELW, 8G SW, 8G LW, 8G ER, and 8G CWDM SFP+ optics

Get Price and Availability for DS-C9132T-24PITK9

New, factory-sealed units with a 3-year warranty. Our sales team quotes within one business day, and in-stock orders ship within one business day of payment from our Hong Kong and US warehouses.

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