

CISCO · MDS 9100 SERIES SWITCHES

DS-C9132T-24PISK9

24x32G FC Ports · 24x16G SW Optics · Enterprise Intake

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



Product Model	DS-C9132T-24PISK9
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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Ready-Stock Inventory

3-Year

Warranty



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The DS-C9132T-24PISK9 is a Cisco MDS 9132T 32-Gbps Fibre Channel switch for SAN access racks that take cooling air in at the port side. The switch has 24 active Fibre Channel ports with 24 DS-SFP-FC16G-SW 16G shortwave optics, 1024 Gbps of aggregate bandwidth, four fans and two 650W power supplies.

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

Specifications

Product ID	DS-C9132T-24PISK9	Product type	24-port Enterprise Fibre Channel switch bundle
Order configuration	24 active FC ports, 24 x 16G SW optics, 4 fans, 2 power supplies, Enterprise license, and port-side intake airflow	Form factor	1RU fixed-switch chassis
Fibre Channel ports	16 SFP+ base ports with one 16-port SFP+ expansion slot	Active ports at order	24 active Fibre Channel ports
Maximum Fibre Channel ports	32 active Fibre Channel ports	Port activation license	8-port On-Demand Activation license for 24-port configurations
Fibre Channel speed support	4, 8, 16, and 32 Gbps autosensing on MDS 9132T ports	Aggregate bandwidth	1,024 Gbps aggregate bandwidth
Buffer credits	Up to 8300 buffer credits	Default buffer credits per port	500 buffer credits per port
Maximum buffer credits for a single port	8270 buffer credits within the port group	Port channel support	Up to 16 load-balanced physical links in one port channel
Management port	Two 10/100/1000 out-of-band Ethernet management ports	Console port	RS-232 serial console port
USB port	USB power-on auto-provision port	Minimum NX-OS release	Cisco MDS NX-OS Release 8.2(1) or later
Minimum Cisco DCNM release	Cisco DCNM Release 10.4(1) or later	Network license	Cisco MDS 9000 Family Enterprise Package
Enterprise license features	IVR, QoS controls, FC-SP, traffic encryption support, VSAN-based access control, and fabric binding	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, 50 to 60 Hz nominal
Power supply output	650W, 12V +/- 5 percent, up to 54A	Output hold-up time	20 ms
Maximum power consumption	180W	Heat dissipation	614 BTU/hr
Airflow	Front to back inward from ports with port-side intake fans	Airflow rate	50 CFM at 77F (25C) through the system fan assembly; 100 CFM maximum
Dimensions	1.72 x 17.3 x 20.11 in. (4.36 x 43.94 x 51.07 cm)	Weight	9.82 kg (21.65 lb)

16G SW transceiver product ID	DS-SFP-FC16G-SW	16G SW optic type	16G Fibre Channel shortwave SFP+
16G SW connector	Dual LC connector	16G SW wavelength	850 nm
16G SW fiber type	Multimode fiber	16G SW cable distance	49 ft (15 m) on OM1, 115 ft (35 m) on OM2, 328 ft (100 m) on OM3, and 410 ft (125 m) on OM4 or OM5
16G SW temperature range	0C to 70C operating and -40C to 85C storage	Supported FC optics	32G SW, 32G LW, 16G SW, 16G LW, 16G ELW, 8G SW, 8G LW, 8G ER, and 8G CWDM SFP+ optics listed by Cisco

Get Price and Availability for DS-C9132T-24PISK9

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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