

CISCO · CATALYST IE9300 RUGGED SWITCHES

IE-9310-26S2C-E

24xGE SFP Downlinks · 4xGE SFP Uplinks

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



Product Model	IE-9310-26S2C-E
Category	Catalyst IE9300 Rugged Switches
Condition	New, factory-sealed
Warranty	3-year LSCare warranty
Supplier	Layer23-Switch · www.layer23-switch.com



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Warranty



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The IE-9310-26S2C-E is a Cisco Catalyst IE9300 Rugged Series industrial Ethernet switch for rack-mounted fiber aggregation in utility and transport cabinets. The switch has 22 100/1000M SFP downlinks, two dual-media downlinks that take SFP or RJ45, and four 1000M SFP uplinks, with an operating range of -40°C to 75°C in a blower-equipped cabinet.

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

Specifications

Product ID	IE-9310-26S2C-E	Product type	Industrial Ethernet switch
Default software license	Network Essentials	Network Advantage option	IE9300-NW-A= perpetual license listed by Cisco
Total ports	28	GE SFP downlink group	22 x 1G SFP downlinks plus 2 x 1G dual-media downlinks
GE SFP uplinks	4 x 1G SFP uplinks	Dual-media behavior	Combination positions use one active media side at a time
Stacking support	No stacking support on IE9310 GE fiber models	GNSS	Not included on IE-9310-26S2C-E
IRIG-B	Not included on IE-9310-26S2C-E	Forwarding rate	41.66 Mpps
Forwarding bandwidth	28 Gbps	Switching capacity	56 Gbps full-duplex capacity
Queues per port	8 egress queues	MAC addresses	24000
IGMP multicast groups	1000	VLAN IDs	4096
Active VLANs	1024	IPv4 indirect routes	7000
IPv4 direct routes	8192	IPv6 indirect routes	3500
STP instances	128	ACL entries	1536 PACL, VACL, and RACL entries
Maximum SVIs	984	DRAM	4 GB
User-accessible flash	About 2.5 GB	SD card capacity	16 GB optional SD card
SD card shipping status	Optional and not shipped by default with the switch	Power supply slots	Two field-replaceable redundant AC or DC power supply slots
System operation power	One power supply is required for operation	Supported PSU models	PWR-RGD-LOW-DC-H, PWR-RGD-AC-DC-H, PWR-RGD-AC-DC-250, PWR-RGD-AC-DC-400
System power consumption	61 W	Dimensions with 150W high or low input PSU	1.72 x 17.5 x 14.0 in. (4.36 x 44.45 x 35.56 cm)
Dimensions with 250W AC/DC PSU	1.72 x 17.5 x 15.18 in. (4.36 x 44.45 x 38.55 cm)	Weight	5.53 kg (12.2 lb) without power supply and blank filler
Mounting	Rack mount	Operating temperature	-40 C to +75 C blower-equipped cabinet, -40 C to +70 C vented cabinet, -40 C to +60 C sealed cabinet

Operating humidity	5 percent to 95 percent noncondensing	Operating altitude	Up to 15000 ft with no temperature derating
Thermal spacing	1.75 in. clearance at top, sides, and bottom	Alarm inputs	4 dry-contact alarm inputs
Alarm output	1 dry-contact Form-C relay alarm output	Console port	1 RS-232 RJ-45 console and 1 Micro-USB console
USB host	USB-A host port for loading system images and configurations	Power supply selection	PWR-RGD-AC-DC-H 150W, PWR-RGD-LOW-DC-H 150W, PWR-RGD-AC-DC-250 250W, or PWR-RGD-AC-DC-400 400W module selected by site power design

Optional Add-ons

Add-on	Cisco PID	Purpose
Power Supply / Fan	PWR-RGD-AC-DC-H	150W AC/DC PSU - Cisco IE4010/IE5000/IE9300/IR8340
Power Supply / Fan	PWR-RGD-LOW-DC-H	150W Low DC Power Supply - Hazardous Locations - PoE/PoE+
Optics	GLC-LH-SMD	1000BASE-LX/LH SFP - 10km SMF / 550m MMF - DOM
Optics	GLC-TE	1000BASE-T SFP - RJ-45 Cat5 Copper - 100m Reach
Optics	GLC-SX-MMD	1000BASE-SX SFP - MMF 850nm - DOM
Optics	GLC-EX-SMD	1000BASE-EX SFP - 40km SMF - DOM
Optics	GLC-ZX-SMD	1000BASE-ZX SFP - 70km SMF - EXT DOM

Get Price and Availability for IE-9310-26S2C-E

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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