

CISCO · INDUSTRIAL ETHERNET 2000 SWITCHES

IE-2000-8T67P-G-E

8xFE M12 PoE Ports · 2xGE M12 Uplinks · IP67 LAN Base

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



Product Model	IE-2000-8T67P-G-E
Category	Industrial Ethernet 2000 Switches
Condition	New, factory-sealed
Warranty	3-year LSCare warranty
Supplier	Layer23-Switch · www.layer23-switch.com



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3-Year

Warranty



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IE-2000-8T67P-G-E is a Cisco Industrial Ethernet 2000 IP67 Series switch for industrial edge access where sealed M12 connectivity and outdoor-rated enclosure protection are required.

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

Specifications

Product ID	IE-2000-8T67P-G-E	Product type	Industrial Ethernet switch
Total ports	10	100 MB D-code ports	8
GE X-code ports	2 GE	Manufacturing license	LAN Base
IEEE 1588	Yes	NAT	Requires LAN Base to Enhanced LAN Base image
PoE support	8 PoE ports or 4 PoE+ ports	Minimum Cisco IOS release	Cisco IOS Release 15.2(1)EY
PoE mode input voltage	48 VDC nominal, 44 to 57 VDC absolute range	PoE+ mode input voltage	54 VDC nominal, 50 to 57 VDC absolute range
IP67 DC power supply	PWR-IE160W-67-DC=, 54V output, 160W max	IP67 AC power supply	PWR-IE180W-67-AC, 54V output, 180W max
Hardware memory	256 MB DRAM with ECC memory	On-board flash memory	64 MB
Optional removable flash	1 GB SD flash memory card	IEEE 1588v2 FPGA	Yes
Forwarding rate	6.5 mpps with 64-byte packets	Egress buffer	2 MB
Unicast MAC addresses	8000	Max VLANs	1005
Data port connector	Copper 100 Base-T M12 D-coded 4-pole cable connector	Uplink port connector	Copper GE M12 X-coded 8-pole shielded cable connector
Power input connector	Mini style 4-pin connector for dual redundant power input	Console cable	CAB-CONSOLE-M12=
IP/type rating	IP67 and NEMA type 4	Operating temperature	-40C to +75C measured inside enclosure
Operating humidity	5% to 95% noncondensing	Operating altitude	Up to 15000 ft / 4570 m
Dimensions	9.6 H x 9.35 W x 3.4 D in. / 243.84 x 237.49 x 86.36 mm	Weight	7.19 lb / 3.26 kg
Mounting holes	5.7 x 8.5 in. / 144.7 x 215.8 mm	Alarm output relay	M12 A-coded 5-pin connector, 24VDC at 1A or 48VDC at 0.5A max
PoE power budget	PWR-IE160W-67-DC 160W DC or PWR-IE180W-67-AC 180W AC/DC source supports the IP67 PoE mode		

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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Address 2810 North Church Street, Suite 89727, Wilmington, DE 19802, USA

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