

Datasheet

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Overview

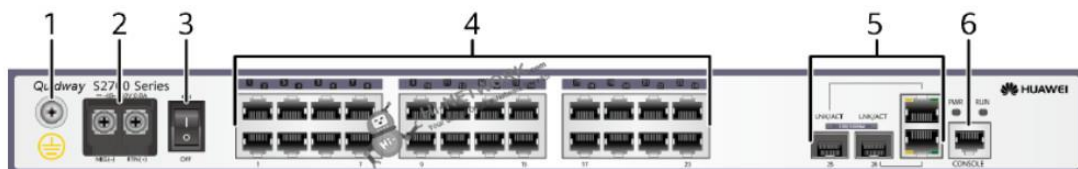
Huawei S2700-26TP-EI-DC is a switch which supports 24 x Ethernet 10/100 ports and 2 x dual-purpose 10/100/1,000 or SFP ports. It's one of the S2700 Series Enterprise Switches which deliver 100 Mbit/s access switches for enterprise campus networks.

Quick Specification

Model	S2700-26TP-EI-DC
Part Number	02352331
Memory (RAM)	64 MB
Flash	16 MB
PoE	Not supported
Dimensions (H x W x D)	43.6 mm x 442.0 mm x 220.0 mm (1.72 in. x 17.4 in. x 8.7 in.)
Weight	≤ 3.5 kg (7.72 lb)

Product Details:

The Front Panel:



①	Ground screw
②	DC power terminal
③	Power switch

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④	Twenty-four 10/100BASE-TX ports
⑤	Two combo ports (10/100/1000BASE-T + 100/1000BASE-X)
⑥	One console port

The Back Panel:



The Accessories for S2700-26TP-EI-DC

Recommended optical transceivers

Models	Descriptions
FE-SFP Optical Transceiver	
S-SFP-FE-LH80-SM1550	Optical Transceiver, eSFP, FE, Single-mode Module (1550nm, 80km, LC)
SFP-FE-LX-SM1310-BIDI	Optical Transceiver, eSFP, FE, BIDI Single-mode Module (TX1310/RX1550, 15km, LC)
SFP-FE-LX-SM1550-BIDI	Optical Transceiver, eSFP, FE, BIDI Single-mode Module (TX1550/RX1310, 15km, LC)
SFP-FE-SX-MM1310	Optical Transceiver, SFP, 100M/155M, Multi-mode Module (1310nm, 2km, LC)
eSFP-FE-LX-SM1310	Optical Transceiver, eSFP, 100M/155M, Single-mode Module (1310nm, 15km, LC)
GE-SFP Optical Transceiver	
LE2MGSC40ED0	Optical Transceiver, eSFP, GE, BIDI Single-mode Module (TX1490/RX1310, 40km, LC)
S-SFP-GE-LH40-SM1310	Optical Transceiver, eSFP, GE, Single-mode Module (1310nm, 40km, LC)
S-SFP-GE-LH40-SM1550	Optical Transceiver, eSFP, GE, Single-mode Module (1550nm, 40km, LC)
SFP-GE-BXU1-SC	1000Base,BIDI Optical Transceiver, SFP, GE, Single-mode Module (TX1490nm/RX1310nm, 10km, SC)
SFP-GE-LX-SM1310	Optical Transceiver, eSFP, GE, Single-mode Module (1310nm, 10km, LC)
SFP-GE-LX-SM1490-BIDI	Optical Transceiver, eSFP, GE, BIDI Single-mode Module (TX1490/RX1310, 10km, LC)
SFP-GE-ZBXD1	Optical Transceiver, eSFP, GE, BIDI Single-mode Module (1570nm (Tx) / 1490nm (Rx), 80km, LC)
SFP-GE-ZBXU1	Optical Transceiver, eSFP, GE, BiDi Single-mode Module (1490nm (Tx) / 1570nm (Rx) ,80km, LC)
eSFP-GE-SX-MM850	Optical Transceiver, eSFP, GE, Multi-mode Module (850nm, 0.5km, LC)
eSFP-GE-ZX100-SM1550	Optical Transceiver, eSFP, GE, Single-mode Module (1550nm, 100km, LC)

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GE-CWDM Optical Transceivers	
CWDM-SFPGE-1531	CWDM Optical Transceiver, eSFP, 2.5G, Single-mode Module (1531nm, 80km, LC)
CWDM-SFPGE-1551	CWDM Optical Transceiver, eSFP, 2.5G, Single-mode Module (1551nm, 80km, LC)
CWDM-SFPGE-1571	CWDM Optical Transceiver, eSFP, 2.5G, Single-mode Module (1571nm, 80km, LC)
CWDM-SFPGE-1591	CWDM Optical Transceiver, eSFP, 2.5G, Single-mode Module (1591nm, 80km, LC)

Compare to Similar Items

Models	S2700-26TP-SI-AC	S2700-26TP-EI-AC	S2700-26TP-EI-DC	S2700-26TP-PWR-EI
Downlink Ports	24 x Ethernet 10/100 ports	24 x Ethernet 10/100 ports	24 x Ethernet 10/100 ports	24 x Ethernet 10/100 ports
Uplink Ports	2 x dual-purpose 10/100/1,000 or SFP	2 x dual-purpose 10/100/1,000 or SFP	2 x dual-purpose 10/100/1,000 or SFP	2 x dual-purpose 10/100/1,000 or SFP
Power Supply	AC	AC	DC	AC
PoE Support	N/A	N/A	N/A	PoE+

Get more information:

Do you have any question about the S2700-26TP-EI-DC 02352331?

Contact us now via e-mail: info@hi-network.com

Specific Data Sheet:

Part Number	02352331
Model	S2700-26TP-EI-DC
Memory (RAM)	64 MB
Flash	16 MB
Mean time between failures (MTBF)	37.3 years
Mean time to repair (MTTR)	2 hours
Availability	> 0.99999
Service port surge protection	Common mode: ± 6 kV
Power supply surge protection	± 1 kV in differential mode, ± 2 kV in common mode
Dimensions (H x W x D)	43.6 mm x 442.0 mm x 220.0 mm (1.72 in. x 17.4 in. x 8.7 in.)
Weight	≤ 3.5 kg (7.72 lb)
Stack ports	Not supported
RPS	Not supported
PoE	Not supported

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Rated voltage range	-48 V DC to -60 V DC
Maximum voltage range	-36 V DC to -72 V DC
Maximum power consumption (100% throughput)	15.5 W
Operating temperature	-5°C to +50°C (23°F to 122°F)
Storage temperature	-40°C to +70°C (-40°F to +158°F)
Noise under normal temperature (27°C, sound power)	Noise-free (no fans)
Relative humidity	5% to 95%, noncondensing
Operating altitude	0-2000 m (0-6562 ft.)
Certification	EMC certification Safety certification Manufacturing certification

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