### Datasheet



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#### **Overview**

S5735S-L48T4S-A is the Huawei S5735-L switch with 48 x 10/100/1000BASE-T ports, 4 x GE SFP ports, Distribution model. Huawei CloudEngine S5735-L is a series of simplified gigabit access switches that provide 12–48 flexible all-GE downlink ports and four fixed GE or 10 GE uplink ports. They are designed for enterprise campus network access and gigabit to the desktop. Built on next-generation, high-performance hardware and powered by Huawei's Versatile Routing Platform (VRP), CloudEngine S5735-L switches feature flexible Ethernet networking, diversified security control, and support for multiple Layer 3 routing protocols — providing higher performance and more powerful service processing capabilities for networks.

#### **Quick Specification**

#### Table 1 shows the Quick Specification.

Model	S5735S-L48T4S-A	
Part Number	98010934	
Description	S5735S-L48T4S-A (48*10/100/1000BASE-T ports, 4*GE SFP ports, AC power)	
First supported version	V200R019C00	
Memory	1 GB	
Flash memory	512 MB in total. To view the available flash memory size, run the display version command.	
РоЕ	Not supported	
Weight with packaging [kg(lb)]	4.42	
Dimensions without packaging (H x W x D) [mm(in.)]	Basic dimensions (excluding the parts protruding from the body): 43.6 mm x 442.0 mm x 220.0 mm (1.72 in. x 17.4 in. x 8.7 in.)  Maximum dimensions (the depth is the distance from ports on the front panel to the parts protruding from the rear panel): 43.6 mm x 442.0 mm x 227.0 mm (1.72 in. x 17.4 in. x 8.94 in.)	

Figure 1 shows the appearance of S5735S-L48T4S-A.



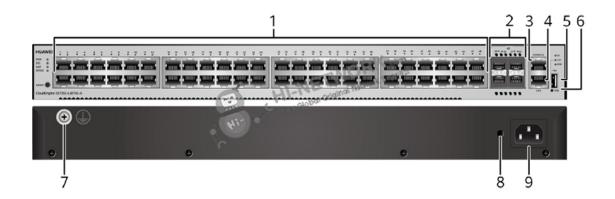


## Datasheet



### **Product Details**

Figure 2 shows the structure of S5735S-L48T4S-A.



#### Note:

(1)	Forty-eight 10/100/1000BASE-T ports	(6)	One PNP button
(2)	Four 1000BASE-X ports	(7)	Ground screw
(3)	One console port	(8)	Jack for AC power cable locking strap
(4)	One ETH management port	(9)	AC socket
(5)	One USB port		

#### **Get More Information**

Do you have any question about the S5735S-L48T4S-A (98010934)?

Contact us now via info@hi-network.com.

# Specification

S5735S-L48T4S-A Specification		
Model	S5735S-L48T4S-A	
Part Number	98010934	
Description	S5735S-L48T4S-A (48*10/100/1000BASE-T ports, 4*GE SFP ports, AC power)	
Dimensions without packaging (H x W x D) [mm(in.)]	Basic dimensions (excluding the parts protruding from the body): 43.6 mm x 442.0 mm x 220.0 mm (1.72 in. x 17.4 in. x 8.7 in.)  Maximum dimensions (the depth is the distance from ports on the front panel to the parts protruding from the rear panel): 43.6 mm x 442.0 mm x 227.0 mm (1.72 in. x 17.4 in. x 8.94 in.)	
Chassis height [U]	1	
Weight with packaging [kg(lb)]	4.42	



# Datasheet



but the following conditions must be met:  - The equipment operates at a temperature of over 50°C (122°F) consecutively for at most 96 hours in one year.  - The equipment operates at a temperature of over 50°C (122°F) for a total of no more than 360 hours in one year.  - The equipment operates at a temperature of over 50°C (122°F) for no more in 15 times in one year.  - The equipment may be damaged or experience unexpected exceptions if any of the preceding limit is exceeded.  The equipment cannot start when the temperature is lower than 0°C (32°F). The maximum distance of optical modules used in these conditions cannot exceed 10 km.  Storage temperature [°C(°F)]		60 -
Maximum power consumption [W]  Maximum heat designation [BTD/hour]  Maximum heat designation [BTD/hour]  MATTR [boar]  Availability  Availabil	Typical power consumption [W]	37
Maximum hear dissipation [BTU[hour] 46.36  MTTR [hour] 2  Availability 50.99999  Noise at normal temperature (acoustic pressure) (BRA)] 53.3  Noise at normal temperature (acoustic pressure) (BRA)] 53.3  Noise at normal temperature (acoustic pressure) (BRA)] 38.5  Number of card sloss 0  Number of fans, modules  I 1  Redundant power shops  Not supported 5°C to 450°C (22°F to 12°F) at an alkinde of 0-1800 m (0-5906 ft.) 5°C to 450°C (22°F to 12°F) at an alkinde of 0-1800 m (0-5906 ft.) 5°C to 450°C (22°F to 12°F) at an alkinde of 0-1800 m (0-5906 ft.) 5°C to 450°C (22°F to 13°F) at an alkinde of 0-1800 m (0-5906 ft.) 5°C to 450°C (22°F to 13°F) at an alkinde of 0-1800 m (0-5906 ft.) 5°C to 450°C (22°F to 13°F) at an alkinde of 0-1800 m (0-5906 ft.) 5°C to 450°C (22°F to 13°F) at an alkinde of 0-1800 m (0-5906 ft.) 5°C (12°F) ft. To equipment operature beyond the atomia doperating temperature reduces by 1°C (12°F) were just the alkinde increases by 220°m (72°L). The equipment operate beyond the atomia doperating temperature range for a short-term period but the foliologic conditions such to be mer.  The equipment operates at a temperature of over 50°C (12°F) can social of an more than 300 hours in mer year.  The equipment operates at a temperature of over 50°C (12°F) for a total of an more than 300 hours in mer year.  The equipment may be damaged or experience unexpected exceptions if any of the preceding limit is accorded.  The equipment among star when the temperature is lower than 0°C (12°F). The maximum distance of optical modules used in these conditions cannot exceed 10 hm.  Storage temperature [°C(°F)] 40°F to 5°F (10°F) 5°F, more conditions cannot exceed 10 hm.  For experiment operating altitude [m(ft.)] 0.5000 m (0.14405 ft.)  Sourage altitude [m(ft.)] 0.5000 m (0.14405 ft.)  For experiment operating altitude [m(ft.)] 0.5000 m (0.14405 ft.)  AC liquit 100 VA Co 240 VAC, 5060 Hz.  High-Voltage DC input: 190 VDC to 250 VDC	Typical heat dissipation [BTU/hour]	126.25
MTBE [yeard]  Availability  Availability  Availability  Noise at normal temperature (acoustic power) [dB(A)]  Soft (acoustic power) [dB(A)]  Soft (acoustic power) [dB(A)]  Noise at normal temperature (acoustic power) [dB(A)]  Noise at normal temperature (acoustic power) [dB(A)]  Soft (acoustic power) [dB(A)]  Noise at normal temperature (acoustic power) [dB(A)]  Soft (acoustic power) [dB(A)]  Noise at normal temperature (acoustic power) [dB(A)]  Soft (acoustic power) [dB(A)]  Noise at normal temperature (acoustic power) [dB(A)]	Maximum power consumption [W]	53
MTIR [Boar]  Availability  Availability  Noise at normal temperature (acoustic power) (BB(A)]  Signary  Noise at normal temperature (acoustic power) (BB(A)]  Signary  Noise at normal temperature (acoustic power) (BB(A)]  Signary  Noise at normal temperature (acoustic power) (BB(A)]  Noise at normal temperature (acoustic power) (BB(A))  Since temperature (acoustic power) (BB(A))  Since temperature (CCF)  Reduction of the security (CCF)  Acoustic temperature (acoustic power) (BB(A))  Sorrage temperature (CCF)  Long-term operature temperature variation rate (acoustic power) (BB(A))  Sorrage temperature (CCF)  Long-tem operature latinuck increases by 220 in (722 ft.) for a total of no more than 360 hours in one year.  - The equipment operates at a temperature of over 50°C (122°F) for no more than 360 hours in one year.  - The equipment operates at a temperature of over 50°C (122°F) for no more than 360 hours in one year.  - The equipment corners at a temperature of over 50°C (122°F) for no more than 360 hours in one year.  - The equipment corners at a temperature of over 50°C (122°F) for no more than 360 hours in one year.  - The equipment corners at a temperature of over 50°C (122°F) for no more than 360 hours in one year.  - The equipment corners at a temperature of over 50°C (122°F) for a total of no more than 360 hours in one year.  - The equipment corners at a temperature of over 50°C (122°F) for no more in 15 times in one year.  - The equipment corners at a temperature of over 50°C (122°F) for no more in 15 times in one year.  - The	Maximum heat dissipation [BTU/hour]	180.8
Availability  Noise at normal temperature (acoustic pressure) [dB(A)]  Signature of card dots  Number of card dots  Number of fines modules  Redundant power supply  Long-term operating temperature [°C(°F)]  Short-term operating temperature [°C(°F)]  Port (1.8°F) every time the altitude of 0-1800 m (0-5906 ft.)  When the altitude is 1800-5000 m (5906-16404 ft.), the highest operating temperature reduces by 1°C (1.8°F) every time the altitude increases by 220 m (722 ft.).  The equipment operates at a temperature of over 50°C (122°F) for a boot-term period but the following conditions must be met:  The equipment operates at a temperature of over 50°C (122°F) for a total of no none than 360 bours in one year.  The equipment operates at a temperature of over 50°C (122°F) for a total of no none than 360 bours in one year.  The equipment operates at a temperature of over 50°C (122°F) for a total of no none than 360 bours in one year.  The equipment operates at a temperature of over 50°C (122°F) for a total of no none than 360 bours in one year.  The equipment operates at a temperature is lower than 0°C (32°F). The maximum distance of optical madules used in these conditions cannot exceed 10 km.  Storage temperature [°C(°F)]  Long-term operating relative humidity [RH]  Long-term operating altitude [m(b.)]  Storage altitude [m(b.)]  Storage altitude [m(b.)]  Storage altitude [m(b.)]  AC bulli-in  Rated input voltage [V]  High-Voltage DC input: 100 V AC; 92-60 V DC  Logs When the altitude of 10 Sec. 10 V DC in 290 V DC in 290 V DC  Logs When the altitude of 10 Sec. 10 V DC in 290 V DC in 290 V DC  Logs When the altitude of 10 Sec. 10 V DC in 290 V DC in 290 V DC  Logs When the altitude in 10 V DC in 290 V DC in 290 V DC  Logs When the altitude in 10 V DC in 290 V DC in 290 V DC  Logs When the altitude in 10 V DC in 290 V DC in 290 V DC  Logs When the altitude in 10 V DC in 290 V DC in 290 V DC  Logs When the altitude in 10 V DC in 290 V DC in 290 V DC  Logs When the altitude in 10 V DC in 290 V DC in 290 V DC in 290 V DC	MTBF [year]	46.36
Noise at normal temperature (acoustic power) (dB(A))  Noise at normal temperature (acoustic pressure) [dB(A)]  Number of card slots  0  Number of fans modules  1  Redundant power supply  Not supported  Long-term operating temperature [°C(°F)]  5°C to -50°C (25°F to 122°F) at an altitude of 0-1800 m (0-5906 ft.)  Short-term operating temperature [°C(°F)]  -5°C to -55°C (25°F to 131°F) at an altitude of 0-1800 m (0-5906 ft.)  When the altitude is 1800-5000 m (5906-16404 ft.), the highest operating temperature reduces by 1°C (1.8°F) every time the altitude increases by 220 m (722 ft.).  The equipment can operate beyond the normal operating temperature reduces by 1°C (1.8°F) every time the altitude increases by 220 m (722 ft.).  The equipment operates at a temperature of over 50°C (122°F) consecutively for at most 96 hours in one year.  - The equipment operates at a temperature of over 50°C (122°F) for a total of no more than 360 hours in one year.  - The equipment operates at a temperature of over 50°C (122°F) for a total of no more than 360 hours in one year.  - The equipment operates at a temperature of over 50°C (122°F) for a total of no more than 360 hours in one year.  - The equipment operates at a temperature of over 50°C (122°F) for a total of no more than 360 hours in one year.  - The equipment operates at a temperature of over 50°C (122°F) for a total of no more than 360 hours in one year.  - The equipment operates at a temperature of over 50°C (122°F) for a total of no more than 360 hours in one year.  - The equipment operates at a temperature of over 50°C (122°F) for a total of no more than 360 hours in one year.  - The equipment operates at a temperature of over 50°C (122°F) for a total of no more than 360 hours in one year.  - The equipment operates at a temperature of over 50°C (122°F) for a total of no more than 360 hours in one year.  - The equipment operates at a temperature of over 50°C (122°F) for a total of no more than 360 hours in one year.  - The equipment operates at a temperature of over 5	MTTR [hour]	2
Normer of card slots  Number of power slots  Number of fans modules  Redundant power supply  Long-term operating temperature [*C(*F)]  Short-term operating temperature [*C(*F)]  Restriction on the operating temperature variation rate [*C(*F)]  Restriction on the anature temperature temperature temperature temperature temperature	Availability	>0.99999
Number of card slots  Number of fans modules  Redundant power supply  Long-term operating temperature [**C(**F)]  Short-term operating temperature [**C(**F)]  Short-term operating temperature [**C(**F)]  Restriction on the operating temperature variation rate [**C(**F)]  The equipment operates at a temperature of over 50°C (122**F) consecutively for at most 96 hours in one year.  The equipment operates at a temperature of over 50°C (122**F) for no more than 360 hours in one year.  The equipment operates at a temperature of over 50°C (122**F) for no more than 360 hours in one year.  The equipment operates at a temperature of over 50°C (122**F) for no more in 15 times in one year The equipment camoes tax when the temperature is lower than 0°C (32**F). The maximum distance of optical modules used in these conditions cannot exceed 10 km.  Storage temperature [**C(**F)]  Long-term operating altitude [mfh.*]  So 500 m (0-16104 ft.)  0-5000 m (0-16104 ft.)  0-5000 m (0-16104 ft.)  1-6000 m (0-16104 ft.)  AC imput: 90 V AC to 240 V AC, 5000 Hz.  High-Voltage DC imput: 240 V DC  -AC imput: 90 V DC to 250 V DC  1 GB	Noise at normal temperature (acoustic power) [dB(A)]	53.3
Number of faces modules  Redundant power supply  Long-term operating temperature [°C(°F)]  Short-term operating temperature [°C(°F)]  Short-term operating temperature [°C(°F)]  Short-term operating temperature [°C(°F)]  Restriction on the operating temperature variation rate [°C(°F)]  The equipment operates at a temperature of over 50°C (122°F) consecutively for at most 96 hours in one year.  The equipment operates at a temperature of over 50°C (122°F) for a total of no more than 360 hours in one year.  The equipment operates at a temperature of over 50°C (122°F) for no more in 15 times in one year.  The equipment operates at a temperature of over 50°C (122°F) for no more in 15 times in one year.  The equipment operates at a temperature of over 50°C (122°F) for no more in 15 times in one year.  The equipment operates at a temperature of over 50°C (122°F) for no more in 15 times in one year.  The equipment operates at a temperature of over 50°C (122°F) for no more in 15 times in one year.  The equipment operates at a temperature of over 50°C (122°F) for no more in 15 times in one year.  The equipment operates at a temperature of over 50°C (122°F) for no more in 15 times in one year.  The equipment operates at a temperature of over 50°C (122°F) for no more in 15 times in one year.  The equipment operates at a temperature of over 50°C (122°F) for no more in 15 times in one year.  The equipment operates at a temperature of over 50°C (122°F) for no more in 15 times in one year.  The equipment operates at a temperature of over 50°C (122°F) for no more in 15 times	Noise at normal temperature (acoustic pressure) [dB(A)]	38.5
Number of fars modules   1	Number of card slots	0
Redundant power supply  Long-term operating temperature [°C(°F)]  Short-term operating temperature [°C(°F)]  Short-term operating temperature [°C(°F)]  S°C to +50°C (25°F to 131°F) at an altitude of 0-1800 m (0-5906 ft.)  When the altitude is 1800-5900 m (5906-16404 ft.), the highest operating temperature reduces by 1°C (1.8°F) event time the altitude increases by 2.20 m (722 ft.).  The equipment operate beyond the normal operating temperature range for a short-term period but the following conditions must be met:  - The equipment operates at a temperature of over 50°C (122°F) consecutively for at most 96 hours in one year.  - The equipment operates at a temperature of over 50°C (122°F) for a total of no more than 360 hours in one year.  - The equipment operates at a temperature of over 50°C (122°F) for no more in 15 times in one year.  - The equipment may be damaged or experience unexpected exceptions if any of the preceding limit is exceeded.  The equipment cannot start when the temperature is lower than 0°C (32°F). The maximum distance of optical modules used in these conditions cannot exceed 10 km.  Storage temperature [°C(°F)]  Long-term operating relative humidity [RH]  5% to 95%, noncondensing  Long-term operating altitude [m(ft.)]  0-5000 m (0-16404 ft.)  AC input: 100 V AC to 240 V AC, 50·60 Hz  - High-Voltage DC input: 240 V DC  - AC input: 90 V AC to 240 V AC, 47 Hz to 63 Hz  - High-Voltage DC input: 190 V DC to 290 V DC	Number of power slots	0
Long-term operating temperature [°C(°F)]  Short-term operating temperature [°C(°F)]  -5°C to +50°C (23°F to 131°F) at an altitude of 0-1800 m (0-5906 ft.)  When the altitude is 1800-5000 m (5906-16404 ft.), the highest operating temperature reduces by 1°C (1.8°F) every time the altitude increases by 200 m (722 ft.).  The equipment can operate beyond the normal operating temperature range for a short-term period but the following conditions must be met:  - The equipment operates at a temperature of over 50°C (122°F) consecutively for at most 96 hours in one year.  - The equipment operates at a temperature of over 50°C (122°F) for a total of no more than 360 hours in one year.  - The equipment operates at a temperature of over 50°C (122°F) for no more in 15 times in one year.  - The equipment operates at a temperature of over 50°C (122°F) for no more in 15 times in one year.  - The equipment may be damaged or experience unexpected exceptions if any of the preceding limit is exceeded.  The equipment cannot start when the temperature is lower than 0°C (32°F). The maximum distance of optical modules used in these conditions cannot exceed 10 km.  Storage temperature [°C(°F)]  Long-term operating relative humidity [RH]  S% to 95%, noncondensing  O-5000 m (0-16404 ft.)  Storage altitude [m(ft.)]  O-5000 m (0-16404 ft.)  AC built-in  - AC input: 100 V AC to 240 V AC, 50:60 Hz  - High-Voltage DC input: 240 V DC  - AC input: 90 V AC to 260 V AC, 47 Hz to 63 Hz  - High-Voltage DC input: 190 V DC to 290 V DC	Number of fans modules	1
Short-term operating temperature [°C(°F)]  -5°C to +55°C (23°F to 131°F) at an altitude of 0-1800 m (0-5906 ft.)  When the altitude is 1800-5000 m (5906-16404 ft.), the highest operating temperature reduces by 1°C (1.8°F) every time the altitude increases by 220 m (722 ft.).  The equipment can operate beyond the normal operating temperature range for a short-term period but the following conditions must be met:  - The equipment operates at a temperature of over 50°C (122°F) consecutively for at most 96 hours in one year.  - The equipment operates at a temperature of over 50°C (122°F) for a total of no more than 360 hours in one year.  - The equipment may be damaged or experience unexpected exceptions if any of the preceding limit is exceeded.  The equipment cannot start when the temperature is lower than 0°C (32°F). The maximum distance of optical modules used in these conditions cannot exceed 10 km.  Storage temperature [°C(°F)]  40°C to +70°C (-40°F to +158°F)  Long-term operating relative humidity [RH]  5% to 95%, noncondensing  Long-term operating altitude [m(ft.)]  9-5000 m (0-16404 ft.)  Storage altitude [m(ft.)]  AC built-in  -AC input: 100 V AC to 240 V AC, 50:60 Hz  -High-Voltage DC input: 240 V DC  -AC input: 90 V AC to 250 V AC, 47 Hz to 63 Hz  -High-Voltage DC input: 190 V DC to 290 V DC	Redundant power supply	Not supported
When the altitude is 1800-5000 m (5906-16404 ft.), the highest operating temperature reduces by 1°C (1.8°F) every time the altitude increases by 220 m (722 ft.).  The equipment can operate beyond the normal operating temperature range for a short-term period but the following conditions must be met:  The equipment operates at a temperature of over 50°C (122°F) consecutively for at most 96 hours in one year.  The equipment operates at a temperature of over 50°C (122°F) for a total of no more than 360 hours in one year.  The equipment operates at a temperature of over 50°C (122°F) for no more in 15 times in one year.  The equipment any be damaged or experience unexpected exceptions if any of the preceding limit is exceeded.  The equipment cannot start when the temperature is lower than 0°C (32°F). The maximum distance of optical modules used in these conditions cannot exceed 10 km.  Storage temperature [°C(°F)]  40°C to +70°C (-40°F to +158°F)  Long-term operating altitude [m(ft.)]  5% to 95%, noncondensing  Long-term operating altitude [m(ft.)]  9-5000 m (0-16404 ft.)  AC built-in  AC built-in  AC built-in  AC input: 100 V AC to 240 V AC, 50′60 Hz  High-Voltage DC input: 240 V DC  AC input: 90 V AC to 264 V AC, 47 Hz to 63 Hz  High-Voltage DC input: 190 V DC to 290 V DC	Long-term operating temperature [°C(°F)]	-5°C to +50°C (23°F to 122°F) at an altitude of 0-1800 m (0-5906 ft.)
1°C (1.8°F) every time the altitude increases by 220 m (722 ft.).   The equipment can operate beyond the normal operating temperature range for a short-term period but the following conditions must be met:   The equipment operates at a temperature of over 50°C (122°F) consecutively for at most 96 hours in one year.   The equipment operates at a temperature of over 50°C (122°F) for a total of no more than 360 hours in one year.   The equipment operates at a temperature of over 50°C (122°F) for no more in 15 times in one year.   The equipment may be damaged or experience unexpected exceptions if any of the preceding limit is exceeded.   The equipment cannot start when the temperature is lower than 0°C (32°F). The maximum distance of optical modules used in these conditions cannot exceed 10 km.   Storage temperature (°C(°F))	Short-term operating temperature [°C(°F)]	-5°C to +55°C (23°F to 131°F) at an altitude of 0-1800 m (0-5906 ft.)
Long-term operating relative humidity [RH]  5% to 95%, noncondensing  Long-term operating altitude [m(ft.)]  0-5000 m (0-16404 ft.)  Storage altitude [m(ft.)]  0-5000 m (0-16404 ft.)  AC built-in  AC built-in  - AC input: 100 V AC to 240 V AC, 50/60 Hz  - High-Voltage DC input: 240 V DC  - AC input: 90 V AC to 264 V AC, 47 Hz to 63 Hz  - High-Voltage DC input: 190 V DC to 290 V DC  Memory  1 GB	, , ,	1°C (1.8°F) every time the altitude increases by 220 m (722 ft.).  The equipment can operate beyond the normal operating temperature range for a short-term period, but the following conditions must be met:  - The equipment operates at a temperature of over 50°C (122°F) consecutively for at most 96 hours in one year.  - The equipment operates at a temperature of over 50°C (122°F) for a total of no more than 360 hours in one year.  - The equipment operates at a temperature of over 50°C (122°F) for no more in 15 times in one year.  The equipment may be damaged or experience unexpected exceptions if any of the preceding limits is exceeded.  The equipment cannot start when the temperature is lower than 0°C (32°F). The maximum distance
Long-term operating altitude [m(ft.)]  Storage altitude [m(ft.)]  O-5000 m (0-16404 ft.)  O-5000 m (0-16404 ft.)  AC built-in  AC built-in  - AC input: 100 V AC to 240 V AC, 50/60 Hz  - High-Voltage DC input: 240 V DC  - AC input: 90 V AC to 264 V AC, 47 Hz to 63 Hz  - High-Voltage DC input: 190 V DC to 290 V DC  Memory  1 GB	Storage temperature [°C(°F)]	-40°C to +70°C (-40°F to +158°F)
Storage altitude [m(ft.)]  Power supply mode  AC built-in  - AC input: 100 V AC to 240 V AC, 50/60 Hz - High-Voltage DC input: 240 V DC  - AC input: 90 V AC to 264 V AC, 47 Hz to 63 Hz - High-Voltage DC input: 190 V DC to 290 V DC  Memory  1 GB	Long-term operating relative humidity [RH]	5% to 95%, noncondensing
Power supply mode  AC built-in  - AC input: 100 V AC to 240 V AC, 50/60 Hz - High-Voltage DC input: 240 V DC  - AC input: 90 V AC to 264 V AC, 47 Hz to 63 Hz - High-Voltage DC input: 190 V DC to 290 V DC  Memory  1 GB	Long-term operating altitude [m(ft.)]	0-5000 m (0-16404 ft.)
Rated input voltage [V]  - AC input: 100 V AC to 240 V AC, 50/60 Hz - High-Voltage DC input: 240 V DC  - AC input: 90 V AC to 264 V AC, 47 Hz to 63 Hz - High-Voltage DC input: 190 V DC to 290 V DC  Memory  1 GB	Storage altitude [m(ft.)]	0-5000 m (0-16404 ft.)
Rated input voltage [V]  - High-Voltage DC input: 240 V DC  - AC input: 90 V AC to 264 V AC, 47 Hz to 63 Hz  - High-Voltage DC input: 190 V DC to 290 V DC  Memory  1 GB	Power supply mode	AC built-in
Input voltage range [V] - High-Voltage DC input: 190 V DC to 290 V DC  Memory 1 GB	Rated input voltage [V]	
· ·	Input voltage range [V]	
Flash memory 512 MB in total. To view the available flash memory size, run the display version command.	Memory	1 GB
	Flash memory	512 MB in total. To view the available flash memory size, run the display version command.



## Datasheet



Console port	RJ45	
Eth Management port	RJ45	
USB	Supported	
RTC	Not supported	
RPS input	Not supported	
Service port surge protection [kV]	Common mode: ±7 kV	
Power supply surge protection [kV]	±6 kV in differential mode, ±6 kV in common mode	
Types of fans	Built-in	
Heat dissipation mode	Heat dissipation with fan, intelligent fan speed adjustment	
Airflow direction	Air intake from left and front, air exhaustion from right	
РоЕ	Not supported	
	EMC certification	
Certification	Safety certification	
	Manufacturing certification	
PoE	Not supported	
	EMC certification	
Certification	Safety certification	
	Manufacturing certification	

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