#### Datasheet

Get a Quote



#### Overview

S5731-L4P2HT-RUA (4\*10/100/1000BASE-T ports, PoE++, 1\*GE hybrid optical-electrical SFP port, 1\*10/100/1000BASE-T port, PoE input)

#### **Quick Specification**

Model	S5731-L4P2HT-RUA
Part Number	98011776
Memory (RAM)	-
Flash memory	-
PoE	Supported
Dimensions without packaging (H x W x D) [mm(in.)]	Basic dimensions (excluding the parts protruding from the body): 38.0 mm x 185.0 mm x 115.0 mm (1.5 in. x 7.28 in. x 4.53 in.) Maximum dimensions (the depth is the distance from ports on the front panel to the parts protruding from the rear panel): 38.0 mm x 185.0 mm x 115.0 mm (1.5 in. x 7.28 in. x 4.53 in.)
Dimensions with packaging (H x W x D) [mm(in.)]	82.0 mm x 270.0 mm x 178.0 mm (3.23 in. x 10.63 in. x 7.01 in.)
Weight without packaging [kg(lb)]	0.60 kg (1.32 lb)
Weight with packaging [kg(lb)]	0.81 kg (1.79 lb)

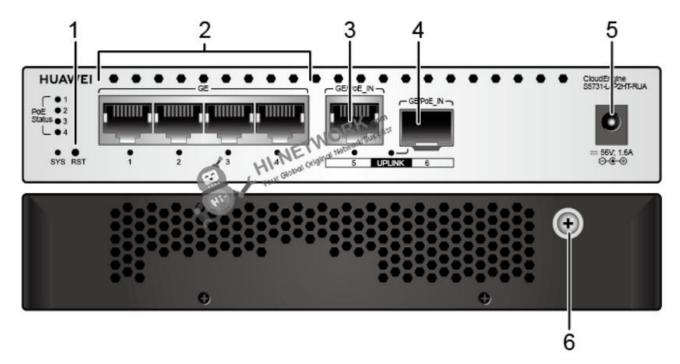




### **Product Details:**

**Appearance:** 

Datasheet



1	One RST button
2	Four 10/100/1000BASE-T PoE++ ports
3	One 10/100/1000BASE-T port
(4)	One 1000BASE-X hybrid optical-electrical port
(5)	Power adapter socket
6	Ground screw

Get more information:

Do you have any question about the S5731-L4P2HT-RUA 98011776?

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

### **Specific Data Sheet:**

Part Number	98011776
Model	S5731-L4P2HT-RUA
	Basic dimensions (excluding the parts protruding from the body): 38.0 mm x 185.0 mm x 115.0 mm (1.5 in. x
Dimensions without packaging (H x W x D)	7.28 in. x 4.53 in.)
[mm(in.)]	Maximum dimensions (the depth is the distance from ports on the front panel to the parts protruding from the
	rear panel): 38.0 mm x 185.0 mm x 115.0 mm (1.5 in. x 7.28 in. x 4.53 in.)



HI-NETWORK.com

our Global Original Network Supplier

## Datasheet



Demonsibuly (Jawa) (mini)Resume 200 mm x 200 mm x 10.0 mm (22) in x 10.0 in x 7.0 l m, 20 mm x 200 mm x 10.0 mm (22) in x 10.0 in x 7.0 l m, 20 mm (22) in x 10.0 in x 7.0 l m, 20 mm (22) in x 10.0 in x 7.0 l m, 20 mm (22) in x 10.0 in x 7.0 l m, 20 mm (22) in x 10.0 in x 7.0 l m, 20 mm (22) in x 10.0 in x 7.0 l m, 20 mm (22) in x 10.0 in x 7.0 l m, 20 mm (22) in x 10.0 in x 7.0 l m, 20 mm (22) in x 10.0 in x 7.0 l m, 20 mm (22) in x 10.0 in x 7.0 l m, 20 mm (22) in x 10.0 in x 7.0 l m, 20 mm (22) in x 10.0 in x 7.0 l m, 20 mm (22) in x 10.0 in x 7.0 l m, 20 mm (22) in x 10.0 in x 7.0 l m, 20 mm (22) in x 10.0	Datasheet	
inter(a)Image: constraint of the second	Dimensions with packaging (H x W x D)	82.0 mm n 270.0 mm n 178.0 mm (2.22 in n 10.62 in n 7.01 in )
Weight within packaging [kg(b)]         0.60 kg (1.32 b)           Weight within packaging [kg(b)]         0.81 kg (1.79 b)           Typical power consumption [W]         6.82 W (device + power adapter)           Typical power consumption [W]         2.83 (W (device + power adapter)           Typical last dissipation [BTU/hoor]         2.83 (W (device + power adapter)           Maximum power consumption [W]         Without Ple5. TOW (device) 28.4 (W (device + power adapter)           Maximum power consumption [W]         Without Ple5. TOW (device) 28.4 (W (device + power adapter)           Maximum head dissipation [BTU/hoor]         2.83 (device + power adapter)           Maximum head dissipation [BTU/hoor]         Pull PdE load: 80.0 (PdE: 27.80 (device + power adapter)           Maximum head dissipation [BTU/hoor]         2.10 or           Maximum head dissipation [BTU/hoor]         Noise-free (no fame) < 30	[mm(in.)]	82.0 mm x 270.0 mm x 178.0 mm (5.25 in. x 10.65 in. x 7.01 in.)
Weight win packaging [hg(hs)]         0.81 kg (1.79 hs)           Typical power consumption [W]         6.82 W (device)           8.30 W (device)         8.30 W (device)           Typical power consumption [W]         2.22 f (device)           Maximum power consumption [W]         2.32 f (device)           Maximum power consumption [W]         Without Pole: 7.00 W (device) 8.44 W (device + power adapter)           Maximum head divipation [HT11/howr]         Without Pole: 7.00 W (device) 8.44 W (device + power adapter)           Maximum head divipation [HT11/howr]         Pall Pole itaal: 300.258           MTBE [read]         2.20 or           Availability         2.20 or           Noise at normal temperature (accessite power) (dB(A))         Noise-free (no famo) < 30	Chassis height [U]	0.855 U
Typical power consumption [W]         6.82 W (device) 8.30 W (device + power adapter)           Typical beat discipation [ITTL/hour]         23.27 (device) 8.23 U (device + power adapter)           Maximum power consumption [W]         Without Pole: 7.00 W (device) 8.48 W (device + power adapter) Full Pole: Issel: 83.0 W (device + power adapter)           Maximum power consumption [W]         Without Pole: 7.00 W (device) 8.48 W (device + power adapter) Full Pole: Issel: 80.0265           MTITE [scar]         73.96 year           MTTR (hour)         2 hear           Availability         -0.99999           Noise at normal temperature (acoustic prower) (dB(A))         Neise-free (to fins): < 30	Weight without packaging [kg(lb)]	0.60 kg (1.32 lb)
Typical power consumption [W]         8.30 W (device + power adaptor)           Typical hear dissipation [BTU/hoar]         2.327 (device)           Maximum power consumption [W]         2.327 (device)           Maximum power consumption [W]         Withow TWE: 7.00 W (device)# 8.48 W (device + power adapter)           Full Poil: load: 88.0 W (Poil: 77 W)         Full Poil: load: 88.0 W (Poil: 77 W)           Maximum hear dissipation [BTU/hoar]         Withow TWE: 2.328 (device)? 28.94 (device + power adapter)           Full Poil: load: 300.263         Full Poil: load: 300.263           MTTR [loar]         2 loar           Availability         -0.99999           Noise in normal temperature (acoustic power)         Poissie fare (nn fmo): < 30	Weight with packaging [kg(lb)]	0.81 kg (1.79 lb)
13.0 W (device + power adapter)           Typical heat dissipation [BTU/hour]         23.27 (device)           23.3 C (dovice + power adapter)         23.3 C (dovice + power adapter)           Maximum power comamption [W]         W theou Pol? 7.00 W (device) 8.48 W (device + power adapter)           Full Desi Load: 300.265         Full Desi Load: 300.265           MTHF [pert]         73.96 year           MTR [pour]         2.5 sort           Availability         >0.99999           Noise free (no fans) < 30	Twnical nower consumption [W]	6.82 W (device)
Typical hase dissipation [BTU/hour]         28.32 (device + power adapter)           Rearmum power consumption [W]         Withouer Poil: 7.00 W (device) 94.84 W (device + power adapter)           Rearmum heat dissipation [BTU/hour]         Withouer Poil: 23.88 (device) 28.94 (device + power adapter)           Trail Poil: Aud. 88.0 W (hvff: 7 W)         Trail Poil: Aud. 80.0 W (hvff: 7 W)           Mithouer Poil: 23.88 (device) 28.94 (device + power adapter)         Trail Poil: Aud. 80.0 W (hvff: 7 W)           Mithouer Poil: 23.88 (device) 28.94 (device + power adapter)         Trail Poil: Aud. 80.0 W (hvff: 7 W)           Mithouer Poil: 23.88 (device) 28.94 (device) + power adapter)         Noise 1.000000000000000000000000000000000000	Typical power consumption [w]	8.30 W (device + power adapter)
128.21 (decice + power adapter )           Maximum power consumption [W]         Without POI: 7.00 W (decice) 8.88 (decice + power adapter) = Full POII Incid: 88.08 (decice) 28.94 (decice + power adapter) = Full POII Incid: 80.02.65           Maximum heat dissipation [MTT/hour]         Without POI: 23.88 (decice) 28.94 (decice) + power adapter) = Full POII Incid: 800.265           MTTR [hour]         73.98 year           Maximum heat dissipation [MTT/hour]         Noise-free (no funs) < 30	Typical heat dissipation [BTU/hour]	23.27 (device)
Maximum power consumption [W]         Full Poil Load: 88.0 W (Poil: 77 W)           Harmme best dissipation [BTU/hour]         Full Poil Load: 20.265           MTRE [year]         73.98 year           Marinum best dissipation [BTU/hour]         2 haur           Availability         - 20.9999           Noise at normal temperature (scoussic power)         Noise-free (no fans): < 30		28.32 (device + power adapter)
Maximum heat dissipation [BTU/hour]         Without Poli: 23.88 (device/28.94 (device + power adapter) Full Poli Loud: 300.265           MTDF [year]         73.98 year           MTTR [hour]         2 hour           Availability         >0.99999           Noise at normal temperature (acoustic power) (JB(A)]         Noise-free (no fams): < 30	Maximum power consumption [W]	
Maximum heat dissipation (BTU/hour)     Full PoE load: 300.265       MTRF [yar]     2 hour       MitTR [hour]     2 hour       Availability     >0.99999       Noise at normal temperature (acoustic power) (JB(A)]     Noise-free (no fans): < 30 (JB(A)]       Noise at normal temperature (acoustic power) (JB(A)]     Noise-free (no fans): < 20 (JB(A)]       Number of card slots     0       Number of card slots     0       Number of fans modules     0       Cold backup of uplink hybrid optical-electrical ports and power adapters, cold backup of uplink hybrid optical-electrical ports and power adapters, cold backup of uplink hybrid optical-electrical ports and preferential power adapters, cold backup of uplink hybrid optical-electrical ports and preferential power adapters, cold backup of uplink hybrid optical-electrical ports and preferential power adapters, cold backup of uplink hybrid optical-electrical ports and preferential power adapters, cold backup of uplink hybrid optical-electrical ports and preferential power adapters, cold backup of uplink hybrid optical-electrical ports and preferential power adapters, cold backup of uplink hybrid optical-electrical ports and preferential power adapters, cold backup of uplink hybrid optical-electrical ports and preferential power adapters, cold backup of uplink hybrid optical-electrical ports and preferential power adapters, cold backup of uplink hybrid optical-electrical ports and preferential power adapter inperature reduces by 1°C (1.8°F) every time the altitude in receases by 20 m (r21.78 fi.).       Restriction on the operating temperature [°C(F)]     Not supported       Storage temperature [°C(F)]     S% RH to 95%		
MTBF [year]       73.98 year         MTTR [hour]       2 hour         Availability       >0.99999         Noise at normal temperature (acoustic power) [dB(A)]       Noise-free (no fans): < 30	Maximum heat dissipation [BTU/hour]	
MTTR [how]         2 hour           Availability         >0.99999           Noise at normal temperature (acoustic power) (BRA)]         Noise-free (no fans): < 30		
Availability       >0.09999         Noise at normal temperature (acoustic power)       Noise-free (no fans): < 30	MTBF [year]	73.98 year
Noise at normal temperature (acoustic power) (BR(A)         Noise-free (no fans): < 30           Noise at normal temperature (acoustic pressure) (dB(A)]         Noise-free (no fans): < 20	MTTR [hour]	2 hour
[BR(A)]         Noise-free (no fans): < 30           Noise at normal temperature (acoustic pressure) (dB(A))         Noise-free (no fans): < 20	Availability	>0.99999
[BKA]]         Intervention (acoustic pressure)           Noise at normal temperature (acoustic pressure)         Noise-free (no fans): < 20	Noise at normal temperature (acoustic power)	
[dB(A)]         Noise-free (no fans): < 20           Number of card slots         0           Number of power slots         0           Number of fans modules         0           Redundant power supply         Cold backup of uplink hybrid optical-electrical ports or electrical ports and power adapters, cold backup of uplink hybrid optical-electrical ports and electrical ports, and preferential power supply by power adapters (By default, no power adapter is provided, and the power adapter 02221024 can be used.)           Long-term operating temperature (°C(°F))         -5°C to +45°C (23°F to 113°F) at an altitude of 0-1800 m (0-5906 ft.)           Short-term operating temperature (°C(°F))         Not supported           Restriction on the operating temperature (°C(°F))         Not supported           Variation rate (°C(°F))         When the altitude is 1800-5000 m (5905.44-16404 ft.), the highest operating temperature reduces by 1°C (1.8°F) every time the altitude increases by 220 m (721.78 ft.).           Restriction on the operating temperature (°C(°F))         The device cannot start when the temperature is lower than 0°C (32°F).           Variation rate (°C(°F))         -40°C to +70°C (-40°F to +158°F)           Long-term operating relative humidity [RH]         5% RH to 95% RH (non-condensing)           Long-term operating altitude [m(ft.)]         0-5000 m (0-16404 ft.).           Storage altitude [m(ft.)]         0-5000 m (0-16404 ft.)           Power adapter         PoE_[N	[dB(A)]	Noise-free (no fans): < 30
(HRA)         Intervention           Number of card slots         0           Number of power slots         0           Number of fans modules         0           Redundant power supply         Cold backup of uplink hybrid optical-electrical ports or electrical ports and power adapters, cold backup of uplink hybrid optical-electrical ports or electrical ports and preferential power supply by power adapters (By default, no power adapter is provided, and the power adapter 02221024 can be used.)           Long-term operating temperature [°C(°F)]         -5°C to +45°C (23°F to 113°F) at an altitude of 0-1800 m (0-5906 ft.)           Short-term operating temperature [°C(°F)]         Not supported           Restriction on the operating temperature [°C(°F)]         Not supported           The device cannot start when the temperature is lower than 0°C (32°F).         The operating temperature of a device mages from 5°C to +45°C (23°F to 113°F)) when the device uses the following optical modules:           - GE optical modules         - GE optical modules with a transmission distance of less than or equal to 10 km           Storage temperature [°C(°F)]         -5%C to +70°C (-40°F to +15%°F)           Long-term operating relative humidity (RH)         5% RH (non-condensing)           Long-term operating relative humidity (RH)         0.5000 m (0-16404 ft.)           Storage altitude [m(ft.)]         0.5000 m (0-16404 ft.)           Power adapter         Pois_IN           Power adapt	Noise at normal temperature (acoustic pressure)	Noise-free (no fans): $< 20$
Number of power slots         0           Number of fans modules         0           Redundant power supply         Cold backup of uplink hybrid optical-electrical ports or electrical ports and power adapters. (By default, no power adapter is provided, and the power adapter 02221024 can be used.)           Long-term operating temperature [°C(°F)]         -5°C to +45°C (23°F to 113°F) at an altitude of 0-1800 m (0-5906 fl.)           Short-term operating temperature [°C(°F)]         Not supported           Restriction on the operating temperature [°C(°F)]         Not supported           Restriction on the operating temperature [°C(°F)]         Not supported           Storage temperature [°C(°F)]         Not supported           Storage temperature [°C(°F)]         Not supported           Cold backup of uplink hybrid optical-fectrical ports and power dapter is lower than 0°C (32°F).         The device cannot start when the temperature is lower than 0°C (32°F).           Yariation rate [°C(°F)]         -40°C to +70°C (-40°F to +158°F)         Cold point on undeles:           -GE optical modules:         -GE optical modules:         -GE optical modules           -GE optical modules with a transmission distance of less than or equal to 10 km         5% RH to 95% RH (non-condensing)           Long-term operating relative humidity [RH]         5% RH to 95% RH (non-condensing)         -5000 m (0-16404 fl.)           Storage altitude [m(fl.)]         0-5000 m (0-16404 fl.)	[dB(A)]	
Number of fans modules         0           Redundant power supply         Cold backup of uplink hybrid optical-electrical ports or electrical ports and preferential power adapters, cold backup of uplink hybrid optical-electrical ports and electrical ports, and preferential power adapters (By default, no power adapter is provided, and the power adapter 02221024 can be used.)           Long-term operating temperature [°C(°F)]         -5°C to +45°C (23°F to 113°F) at an altitude of 0-1800 m (0-5906 ft.)           Short-term operating temperature [°C(°F)]         Not supported           Restriction on the operating temperature         When the altitude is 1800-5000 m (5905.44-16404 ft.), the highest operating temperature reduces by 1°C (1.8°F) every time the altitude increases by 220 m (721.78 ft.).           The device cannot start when the temperature is lower than 0°C (32°F).         The device cannot start when the temperature is lower than 0°C (32°F).           Storage temperature [°C(°F)]         -40°C to +70°C (-40°F to +158°F)         Cole optical modules:           CGE optical modules with a transmission distance of less than or equal to 10 km         5% RH to 95% RH (non-condensing)           Long-term operating altitude [m(ft.)]         0-5000 m (0-16404 ft.).           Power supply mode         Power adapter           Power adapter         PoWer adapter           PoE_IN         Power adapter           Power adapter         PoWer adapter           PoWer adapter         PoWer adapter <td< td=""><td>Number of card slots</td><td>0</td></td<>	Number of card slots	0
Image: content of the second	Number of power slots	0
Redundant power supply       uplink hybrid optical-electrical ports and electrical ports, and preferential power supply by power adapters (By default, no power adapter is provided, and the power adapter 02221024 can be used.)         Long-term operating temperature [°C(°F)]       .5°C to +45°C (23°F to 113°F) at an altitude of 0-1800 m (0-5906 ft.)         Short-term operating temperature [°C(°F)]       Not supported         Restriction on the operating temperature       When the altitude is 1800-5000 m (5905.44-16404 ft.), the highest operating temperature reduces by 1°C (1.8°F) every time the altitude increases by 220 m (721.78 ft.).         Restriction on the operating temperature       The device cannot start when the temperature is lower than 0°C (32°F).         variation rate [°C(°F)]       The device cannot start when the temperature is lower than 0°C (32°F).         Storage temperature [°C(°F)]       -40°C to +70°C (-40°F to +158°F)         Long-term operating relative humidity [RH]       5% RH (non-condensing)         Long-term operating altitude [m(ft.)]       0-5000 m (0-16404 ft.)         Power supply mode       Power adapter poE_IN         Power adapter       Power adapter         Power adapter       Power adapter         Power adapter       Power adapter         Power adapter       Power adapter         Power adapter       PoE_IN         Rated input voltage [V]       Power adapter input: 100-240 V AC; 50/60 Hz <td>Number of fans modules</td> <td>0</td>	Number of fans modules	0
Image: Constant of the second state second state second state of the second state of the second state sec		Cold backup of uplink hybrid optical-electrical ports or electrical ports and power adapters, cold backup of
Long-term operating temperature [°C(°F)]       -5°C to +45°C (23°F to 113°F) at an altitude of 0-1800 m (0-5906 ft.)         Short-term operating temperature [°C(°F)]       Not supported         Restriction on the operating temperature       When the altitude is 1800-5000 m (5905.44-16404 ft.), the highest operating temperature reduces by 1°C (1.8°F) every time the altitude increases by 220 m (721.78 ft.).         Restriction on the operating temperature       The device cannot start when the temperature is lower than 0°C (32°F).         variation rate [°C(°F)]       The operating temperature of a device ranges from -5°C to +45°C (23°F to 113°F)) when the device uses the following optical modules:         - GE optical modules       - GE optical modules         - GE optical modules with a transmission distance of less than or equal to 10 km         Storage temperature [°C(°F)]       -40°C to +70°C (-40°F to +158°F)         Long-term operating relative humidity [RH]       5% RH to 95% RH (non-condensing)         Long-term operating altitude [m(ft.)]       0-5000 m (0-16404 ft.)         Power supply mode       Power adapter         PoE_IN       Power adapter         Pote_IN       Power adapter input: 100-240 VAC; 50/60 Hz	Redundant power supply	uplink hybrid optical-electrical ports and electrical ports, and preferential power supply by power adapters
Short-term operating temperature [°C(°F)]       Not supported         Restriction on the operating temperature       When the altitude is 1800-5000 m (5905.44-16404 ft.), the highest operating temperature reduces by 1°C (1.8°F) every time the altitude increases by 220 m (721.78 ft.).         The device cannot start when the temperature is lower than 0°C (32°F).       The operating temperature of a device ranges from -5°C to +45°C (23°F to 113°F)) when the device uses the following optical modules:         -GE optical modules with a transmission distance of less than or equal to 10 km       -40°C to +70°C (-40°F to +158°F)         Long-term operating relative humidity [RH]       5% RH to 95% RH (non-condensing)         Long-term operating altitude [m(ft.)]       0-5000 m (0-16404 ft.)         Power supply mode       Power adapter PoE_IN         Rated input voltage [V]       Power adapter input: 100-240 V AC; 50/60 Hz		(By default, no power adapter is provided, and the power adapter 02221024 can be used.)
Restriction on the operating temperature       When the altitude is 1800-5000 m (5905.44-16404 ft.), the highest operating temperature reduces by 1°C ((1.8°F) every time the altitude increases by 220 m (721.78 ft.).         restriction on the operating temperature       The device cannot start when the temperature is lower than 0°C (32°F).         variation rate [°C(°F)]       The operating temperature of a device ranges from -5°C to +45°C (23°F to 113°F)) when the device uses the following optical modules:         - GE optical modules with a transmission distance of less than or equal to 10 km         Storage temperature [°C(°F)]       -40°C to +70°C (-40°F to +158°F)         Long-term operating relative humidity [RH]       5% RH to 95% RH (non-condensing)         Long-term operating altitude [m(ft.)]       0-5000 m (0-16404 ft.)         Power supply mode       Power adapter         PoE_IN       Power adapter         PoE_IN       Power adapter input: 100-240 V AC; 50/60 Hz	Long-term operating temperature [°C(°F)]	-5°C to +45°C (23°F to 113°F) at an altitude of 0-1800 m (0-5906 ft.)
Restriction on the operating temperature       (1.8°F) every time the altitude increases by 220 m (721.78 ft.).         The device cannot start when the temperature is lower than 0°C (32°F).       The operating temperature of a device ranges from -5°C to +45°C (23°F to 113°F)) when the device uses the following optical modules:         - GE optical modules with a transmission distance of less than or equal to 10 km         Storage temperature [°C(°F)]       -40°C to +70°C (-40°F to +158°F)         Long-term operating relative humidity [RH]       5% RH to 95% RH (non-condensing)         Long-term operating altitude [m(ft.)]       0-5000 m (0-16404 ft.)         Storage altitude [m(ft.)]       0-5000 m (0-16404 ft.)         Power supply mode       Power adapter         PoE_IN       Power adapter input: 100-240 V AC; 50/60 Hz	Short-term operating temperature [°C(°F)]	Not supported
Restriction on the operating temperature       The device cannot start when the temperature is lower than 0°C (32°F).         variation rate [°C(°F)]       The operating temperature of a device ranges from -5°C to +45°C (23°F to 113°F)) when the device uses the following optical modules:         - GE optical modules with a transmission distance of less than or equal to 10 km         Storage temperature [°C(°F)]       -40°C to +70°C (-40°F to +158°F)         Long-term operating relative humidity [RH]       5% RH to 95% RH (non-condensing)         Long-term operating altitude [m(ft.)]       0-5000 m (0-16404 ft.)         Storage altitude [m(ft.)]       0-5000 m (0-16404 ft.)         Power supply mode       Power adapter         PoE_IN       Power adapter input: 100-240 VAC; 50/60 Hz		When the altitude is 1800-5000 m (5905.44-16404 ft.), the highest operating temperature reduces by 1°C
variation rate [°C(°F)]       The operating temperature of a device ranges from -5°C to +45°C (23°F to 113°F)) when the device uses the following optical modules:		(1.8°F) every time the altitude increases by 220 m (721.78 ft.).
Rated input voltage [V]     For the transmission of the transmission distance distance distance distance distance distance distance dis	Restriction on the operating temperature	The device cannot start when the temperature is lower than 0°C (32°F).
- GE optical modules with a transmission distance of less than or equal to 10 km       Storage temperature [°C(°F)]     -40°C to +70°C (-40°F to +158°F)       Long-term operating relative humidity [RH]     5% RH to 95% RH (non-condensing)       Long-term operating altitude [m(ft.)]     0-5000 m (0-16404 ft.)       Storage altitude [m(ft.)]     0-5000 m (0-16404 ft.)       Power supply mode     Power adapter       PoE_IN     Power adapter input: 100-240 V AC; 50/60 Hz	variation rate [°C(°F)]	The operating temperature of a device ranges from -5°C to +45°C (23°F to 113°F)) when the device uses the
Storage temperature [°C(°F)]       -40°C to +70°C (-40°F to +158°F)         Long-term operating relative humidity [RH]       5% RH to 95% RH (non-condensing)         Long-term operating altitude [m(ft.)]       0-5000 m (0-16404 ft.)         Storage altitude [m(ft.)]       0-5000 m (0-16404 ft.)         Power supply mode       Power adapter         PoE_IN       Power adapter input: 100-240 V AC; 50/60 Hz		following optical modules:
Long-term operating relative humidity [RH]     5% RH to 95% RH (non-condensing)       Long-term operating altitude [m(ft.)]     0–5000 m (0–16404 ft.)       Storage altitude [m(ft.)]     0-5000 m (0-16404 ft.)       Power supply mode     Power adapter       PoE_IN     Power adapter input: 100–240 V AC; 50/60 Hz		- GE optical modules with a transmission distance of less than or equal to 10 km
Long-term operating altitude [m(ft.)]     0-5000 m (0-16404 ft.)       Storage altitude [m(ft.)]     0-5000 m (0-16404 ft.)       Power supply mode     Power adapter       PoE_IN     Power adapter input: 100-240 V AC; 50/60 Hz	Storage temperature [°C(°F)]	-40°C to +70°C (-40°F to +158°F)
Storage altitude [m(ft.)]     0-5000 m (0-16404 ft.)       Power supply mode     Power adapter       PoE_IN     Power adapter input: 100-240 V AC; 50/60 Hz	Long-term operating relative humidity [RH]	5% RH to 95% RH (non-condensing)
Power supply mode Power adapter PoE_IN Rated input voltage [V] Power adapter input: 100–240 VAC; 50/60 Hz	Long-term operating altitude [m(ft.)]	0–5000 m (0–16404 ft.)
Power supply mode     PoE_IN       Rated input voltage [V]     Power adapter input: 100–240 VAC; 50/60 Hz	Storage altitude [m(ft.)]	0-5000 m (0-16404 ft.)
PoE_IN       Rated input voltage [V]   Power adapter input: 100–240 V AC; 50/60 Hz	Power supply mode	Power adapter
Rated input voltage [V]		PoE_IN
	Rated input voltage [V]	Power adapter input: 100–240 V AC; 50/60 Hz
		PoE input: 56 V DC



HI-NETWORK.com Your Global Original Network Supplier

### Datasheet



Input voltage range [V]	Power adapter input: 90–290 VAC; 47–63 Hz
	PoE input: 54–57 V DC
Maximum input current [A]	1.8 A
Memory	
Flash memory	
Console port	Not supported
Eth Management port	Not supported
USB	Not supported
RTC	Not supported
RPS input	Not supported
Service port surge protection [kV]	Common mode: ±6 kV
Power supply surge protection [kV]	Power adapter: $\pm 6 \text{ kV}$ in differential mode and $\pm 6 \text{ kV}$ in common mode
Types of fans	None
Heat dissipation mode	Natural heat dissipation
Airflow direction	-
PoE	Supported
	EMC certification
Certification	Safety certification
	Manufacturing certification

#### Want to Buy



## **Contact HI-NETWORK.COM For Global Fast Shipping**

HongKong Office Tel: +00852-66181601

HangZhou Office Tel: +0086-571-86729517



#### Datasheet

Email: info@hi-network.com

Skype: echo.hinetwork

WhatsApp Business: +8618057156223



