Szanex Computer webshop

Szanex Bt.
Cégjegyzék szám: 05-06-005646
Adószám: 21302541-2-05

3700 Kazincbarcika, Dózsa Gy. út 24.
szanex@szanex.hu
(48) 512-880

Huawei eKit Switch S220-48P4S PoE rack switch

LAN (1Gb/s): 48 port, soros port, SFP: 4db, szürke

Cikkszám: 98012379

Ár:

260 850 Ft

Garancia: 3 Év

First supported version	V600R023C00
Integrated fixed device	Y
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 8.66 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.)
Dimensions with packaging (H x W x D) [mm(in.)]	90.0 mm x 550.0 mm x 360.0 mm (3.54 in. x 21.65 in. x 14.17 in.)
Chassis height [U]	1
Installation type	Rack mounting,Desk mounting,Wall mounting
Chassis material	Metal
Weight without packaging [kg(lb)]	3.24 (7.14)
Weight with packaging [kg(lb)]	4.29 (9.46)
Typical power consumption [W]	48.64
Typical heat dissipation [BTU/hour]	165.96
Maximum power consumption [W]	- Without PoE: 63.70 W - Full PoE load: 462.80 W (PoE: 380 W)
Maximum heat dissipation [BTU/hour]	- Without PoE: 217.35 - Full PoE load: 1579.12
Static power consumption [W]	34.04
100% power consumption [W]	48.64
MTBF [year]	48.14
MTTR [hour]	2
Availability	> 0.99999
Noise at normal temperature (acoustic power) [dB(A)]	49.3
Noise at high temperature (acoustic power) [dB(A)]	63
Noise at normal	

temperature (acoustic pressure) [dB(A)]	37.3
Number of fans modules	2
Maximum number of physical ports on the entire device	52
Maximum number of GE ports	52
Maximum number of FE ports	48
Uplink ports	4 x GE SFP ports
Downlink ports	48 x 10/100/1000BASE-T ports (380 W, PoE+)
Dedicated stack port	Not supported
Redundant power supply	Not supported
Long-term operating temperature [°C(°F)]	-5°C to +50°C (23°F to 122°F) at an altitude of 0-1800 m (0-5905.44 ft.)
Restriction on the operating temperature variation rate [°C(°F)]	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.). Devices cannot start when the temperature is lower than 0°C (32°F). The operating temperature ranges from –5°C (23°F) to +45°C (113°F) when optical modules with transmission distances greater than or equal to 60 km are used.
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	AC built-in
Rated input voltage [V]	- AC input: 100 V AC to 240 V AC, 50/60 Hz - High-voltage DC input: 240 V DC
Input voltage range [V]	- AC input: 90 V AC to 290 V AC; 45 Hz to 65 Hz - High-voltage DC input: 190 V DC to 290 V DC
Maximum input current [A]	6 A
CPU	1.1 GHz, 2 cores
Memory	2 GB
Flash memory	Physical space: 1 GB
Console port	RJ45
Eth Management port	Not supported
USB	Not supported
Dying gasp	Supported
Service port surge protection [kV]	Common mode: ±7 kV
Power supply surge protection [kV]	Differential mode: ±6 kV; common mode: ±6 kV
Ingress protection level (dustproof/waterproof)	IP20
Types of fans	Built-in
Heat dissipation mode	Air cooling for heat dissipation, intelligent fan speed adjustment
Airflow direction	Air intake from left and air exhaust from right
PoE	Supported
Maximum PoE power consumption [W]	380
PoE+ power interfaces	48
Full load PoE power consumption 15.4W	24

(802.3af)

Full load PoE power
consumption 30W   12
(802.3at)

Certification   EMC certification Safety certification Manufacturing certification

LAN (1Gb/s)	48
rack	Van
SFP	4
Gyártó	Huawei
PoE	Van
soros port	1
szín	szürke

(802.3af)

Full load PoE power
consumption 30W   12
(802.3at)

Certification   EMC certification Safety certification Manufacturing certification