

eKitEngine S210I-8P4SX HUAWEI 8-Port Gigabit PoE+ 2-Port SFP 2-Port SFP+ 10G Managed Switch

**Kode** : S210I-8P4SX**Brand** : Huawei**Jenis** : Switch Managed POE**Harga** : Rp 3.240.000,00

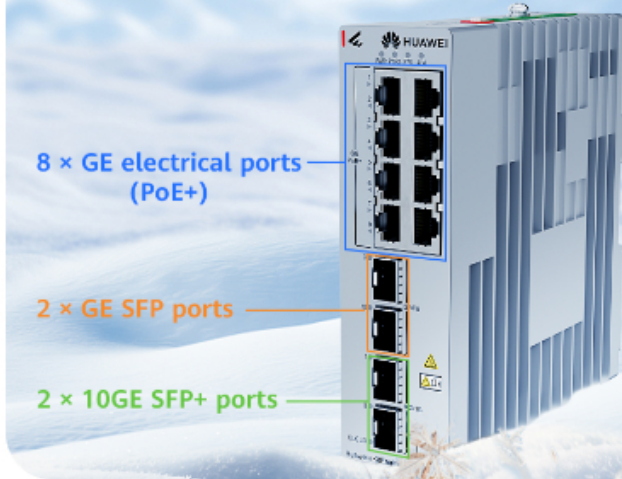
HUAWEI eKitEngine S210I-8P4SX merupakan perangkat switch layer 2+ yang dilengkapi dengan 8 port 10/100/1000BASE-T support PoE+, 2 port SFP, 2 port SFP+ 10G dan dapat digunakan pada rackmount dan DIN rail. Packet forwarding rate 44.6 Mpps dan switching capacity 60 Gbit/s.

Produk ini merupakan produk Fix Price. Pembelian produk tidak dapat menggunakan diskon apapun.

Penawaran Harga Spesial **08112039555**

Flexible Networking

Rich ports for flexible expansion



High Reliability

Dual DC power supply input, 1+1 hot backup, providing doubled reliability

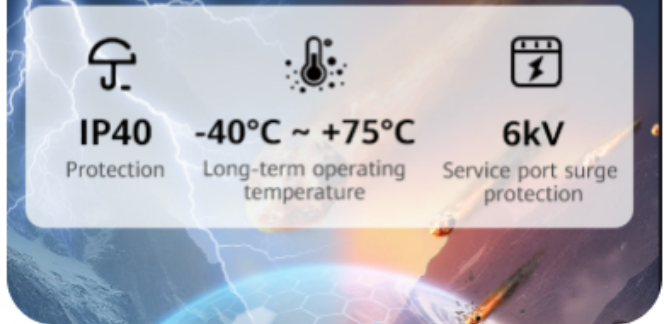


Easy to Install and Maintain

DIN rail-mounted, easy to install & uninstall, flexible and convenient



High Protection



Spesifikasi

Model	S2101-8P4SX
Switching capacity	60 Gbit/s
Packet forwarding rate	44.6 Mpps
GE RJ45	8 × 10/100/1000BASE-T (PoE+)
GE SFP	2 (1G)

10G SFP+	2 (10G/1G)
Maximum PoE power	240 W If the 240 W power module (PAC240S56-CN) recommended by Huawei is used, a maximum of 220 W PoE power is available. To prevent power failures caused by overload, you need to set the maximum PoE power to a value less than or equal to 220 W through the web system.
Maximum power consumption	- Without PoE: 16.24 W - Full PoE load: 257.6 W (PoE: 240 W)
Chassis dimensions (H x W x D)	150.0 mm x 44.0 mm x 133.0 mm
Long-term operating temperature	0-1800 m (0-5906 ft.) altitude, industrial optical modules: - Sealed cabinet: -40°C to +60°C (-40°F to +140°F) - Vented cabinet (≥ 80 LFM): -40°C to +70°C (-40°F to +158°F) - Blower-equipped cabinet (≥ 200 LFM): -40°C to +75°C (-40°F to +167°F)
Long-term operating relative humidity	5% RH to 95% RH, non-condensing
Power supply mode	DC external
Input voltage range	DC input: 54 V DC to 57 V DC (PoE/PoE+) 48 V DC (PoE)
Power supply surge protection	DC power: ±2 kV in common mode and ±1 kV in differential mode
Heat dissipation mode	Natural heat dissipation
Redundant power supply	1+1

[Download Datasheet](#)

* Harga, spesifikasi, dan ketersediaan bisa berubah dan tidak mengikat

URL : <https://www.citraweb.com/produk/1638/>

Informasi lebih lanjut, pemesanan dan pembelian, hubungi: 0274-554444 atau email sales@citraweb.com