

МРЕЖОВА ТЕХНИКА > СУИЧОВЕ

## Aruba IOn 1960 24G 2XT 2XF 370W Sw



Модел : JL807A

Aruba IOn 1960 24G 2XT 2XF 370W Sw

Суич, тип: Fixed Port, Smart Managed

Общ брой портове: 28

Основни портове, тип: 24x10/100/1000Base-T

Power Over Ethernet (PoE): IEEE 802.2af, IEEE 802.2at, IEEE 802.2bt; Total 370 W PoE Power (Up to 240 W of Class 6 or 370 W of Class 4 PoE)

Uplink портове: 2x SFP+ 10GbE ports, 2x 10GBASE-T ports

Свободни (10GB) слотове: No

Управление: Aruba Instant On Cloud; Web browser; SNMP Manager

Stackable: True stacking, Hybrid stacking, Cloud-managed stacking

Fans: Variable speed fans

Захранване: Internal power supply: 100 - 127/200 - 240 VAC; Maximum power rating: 500/480 W, Current:

5.0A/0.4A; Frequency: 50/60 Hz

Routing: Layer 3 IPv4 static routing

Памет (Flash, RAM): 1GB DDR3; 512MB NAND flash; Packet buffer size: 1.5 MB

Капацитет за маршрутизиране/превключване, Gbps: 128 Gbps

Пропускателна способност, Mpps: 95 Mpps

MAC адреси: 16000 MAC address table size

VLAN (брой, стандарти): IEEE 802.1Q VLANs; VLAN support - Offers some of the benefits of both bridging and routing. VLANs partition the network into logical segments, which provide better administration, security, and multicast traffic management; Auto voice VLAN

QoS: Traffic prioritization - provides time-sensitive packets (like VoIP and video) with priority over other traffic based on DSCP or 802.1p classification. Sets the 802.1p/DSCP priority to queue mapping (8 queues). Supports SP or WRR queuing.

L2 мрежови стандарти: IEEE 802.3i, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3z, IEEE 802.3ae, IEEE 802.3x, IEEE 802.1p, IEEE 802.1Q, IEEE 802.3ad, IEEE 802.1X, IEEE 802.3az, IEEE 802.1D, IEEE 802.1W, IEEE 802.1S, IEEE 802.1AB, IEEE 802.1t, IEEE 802.3ac, IEEE 802.2af/at/bt

L3 мрежови стандарти: Supports IPv4 static routing for up to 32 static routes and 8 VLAN routing interfaces on the access switch models and up to 512 static routes and 32 VLAN routing interfaces on aggregation model.

IPv6 functionality: IPv6 Host mode - Enables switches to be managed and deployed at the IPv6 network's edge, IPv6 routing, IPv6 DHCP relay

Сигурност: TPM, RADIUS, Automatic VLAN assignment — RADIUS assigned VLANs, Port access control, Port security, ARP attack prevention, Automatic denial-of-service protection, Global Storm Control

Размери (Ш, Д, В), mm: 442.5 x 350.5 x 44

Опция за монтаж: Desktop/Rackmount

Цена : 1885.63 лв. с ДДС

*Наличност: Този продукт е бил добавен в нашия каталог на Пт 02 август, 2024*