## ICX8200-48F | RUCKUS ICX 8200-48F



#### Entry-Level+ Access 48 Ports 1G Fiber Switch

#### **Product Classification**

Regional Availability

Asia | Australia/New Zealand | EMEA | Latin America | North America

Product Type Ethernet switch

Product Brand RUCKUS®

#### General Specifications

Switching Capacity, maximum 296 Gb/s

1 GbE SFP Ports, quantity, maximum5210 GbE SFP+ Ports, quantity, maximum425 GbE SFP28 Ports, quantity, maximum4

Switches per Stack, maximum 12

Aggregate Stack Bandwidth, maximum 1200 Gb/s

PoE/PoE+ No
Stacking Yes
sFlow Yes

Layer 3 (STATIC, RIP, OSPF)

OpenFlow with Hybrid Port Mode

Campus Fabric Technology

No

Redundant Power Option

No

Hot Swap Internal Power Supplies & Fans No 802.3bt2 (90 W PoE Power per Port) No

**VRF** Yes

**EEE (Energy Efficient Ethernet)** No

IPsec VPN, with service module No

**MACsec** No

**BGP** No

Reversible Airflow Option No

COMMSC PE®

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**VxLAN** Yes

Multi Chassis Trunking (MCT) No

### Regulatory Compliance/Certifications

Agency Classification

CHINA-ROHS Above maximum concentration value

ROHS Compliant/Exempted UK-ROHS Compliant/Exempted

