ICX7250-48 | RUCKUS ICX 7250-48

Entrry-Level+ Access 48 Ports 1G Switch

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OBSOLETE

This product was discontinued on: February 7, 2022

Replaced By:

ICX7150-48
RUCKUS ICX 7150-48   Entry-Level Access 48 Ports 1G Switch

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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	256 Gb/s
1 GbE RJ45 Ports, quantity, maximum	48
1 GbE SFP Ports, quantity, maximum	8
10 GbE SFP+ Ports, quantity, maximum	8
Switches per Stack, maximum	12
Aggregate Stack Bandwidth, maximum	480 Gb/s
PoE/PoE+	No
Stacking	Yes
sFlow	Yes
Layer 3 (STATIC, RIP, OSPF)	Yes
OpenFlow with Hybrid Port Mode	Yes
Campus Fabric Technology	Yes
Redundant Power Option	Yes
Hot Swap Internal Power Supplies & Fans	No
802.3bt2 (90 W PoE Power per Port)	No
VRF	Yes
EEE (Energy Efficient Ethernet)	Yes
IPsec VPN, with service module	No

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MACsec	No
BGP	No
Reversible Airflow Option	No
VxLAN	No
Multi Chassis Trunking (MCT)	No

Regulatory Compliance/Certifications

Agency	Classification
CHINA-ROHS	Above maximum concentration value
ROHS	Compliant/Exempted
UK-ROHS	Compliant/Exempted

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