ALGOSEC 2XX3 SERIES APPLIANCES

The AlgoSec 2XX3 Series appliances are designed to provide a smooth turnkey deployment of the AlgoSec Security Management Solution. Based on a hardened and optimized operating system, AlgoSec appliances deliver flexibility, scalability and extensibility to organizations of all sizes.

Model	2203	2403
Attribute		
CPU	20 cores: Intel® Xeon® Silver 4114	40 cores: Intel® Xeon® Gold 6138
Ram	64GB	128GB
LAN Port	4 x 10/100/1000 Ethernet	4 x 10/100/1000 Ethernet
Video Connection	1 x VGA	1 x VGA
USB	Front: 1 USB 3.0 + iLO service port rear: 2 USB 3.0 Internal: 2 USB 3.0	Front: 1 USB 3.0 + iLO service port rear: 2 USB 3.0 Internal: 2 USB 3.0
Power Supply	500W	800W
Storage	5 x 1200GB	8 X 1200GB
H/W Raid	RAID 5	RAID 5
iLO (Integrated lights out)	HP iLO Standard	HP iLO Standard
Redundancy	RAID, dual CPU, power supply	RAID, dual CPU, power supply
Operating Temperature	10°C to 35°C (50°F to 95°F)	10°C to 35°C (50°F to 95°F)
Operating Humidity	8% to 90%	8% to 90%

Physical Specifications (all models)

Form Factor	1U 8-SFF Rack form factor
Dimensions	Height: 1.68" (4.32 cm) Width: 17.11" (43.46 cm) Length: 23.92" (60.76 cm)
Weight (maximum)	8-SFF 37.44 lb (17 kg)
Chassis	HP Rack Mount Consoles

Secure

- Hardened operating system optimized for the AlgoSec Security Management Solution

Easy To Deploy

- Easy integration with your network
- Preloaded with the entire AlgoSec Security Management Solution

Enterprise Grade

- Redundant components for maximum uptime
- High-availability using two appliances in active-standby mode
- Load-sharing between multiple appliances for increased scalability and fast report generation
- Geographically distributed architecture for improved network efficiency

Compliance

USA/Canada
FCC Part 15, Class A
NFPA 70, 1999 Edition (National Electric Code), Article 250
Canada CSA C22.1

Compliance

EMEA and International
International Electrotechnical Commission (IEC) Code 364, 1-7
EMC: CISPR 22; EN55022; EN55024; FCC CFR 47, Pt 15; ICES-003; CNS13438; GB9254; K22; K24; EN 61000-3-2; EN 61000-3-3; EN 60950-1; IEC 60950-1

RoHS

EN 50581:2012

Energy Use
Regulation (EC): No. 617/2013 Generalized Test Protocol for Calculating the Energy Efficiency of Internal AC-DC and DC-DC Power Supply Revision 6.6 (April 2012)

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