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Firepower cisco datasheet

Cisco Firepower 2100 Series of household appliances The Cisco Firepower 2100 The series is a family of four security platforms focused on threats that provide corporate resilience and defense of higher threats. They offer exceptional performance supported when advanced threat functions are enabled. These platforms uniquely incorporate an innovative multicore CPU dual architecture that optimizes firewall, cryptographic and threats control functions. Series firewall throughput range addresses use cases from the Internet edge to data center. Network Equipment Building Standard (NEBS)- Compliance is supported by the Cisco Firepower 2130 platform. The 2100 series platforms work both with Cisco Secure Firewall ASA or Threat Defense (FMC) software. They can be implemented in both firewall and dedicated IPS modes. Summary of Cisco Firepower 2100 series: Model Firewall NGFW IPS Flow Interfaces Optional interfaces FPR-2110 3G 2.3G 12 x RJ45, 4 x SFP N/A FPR-2120 6G 3G 12 x RJ45, 4 x SFP N/A FPR-2130 10G 5G 12 x RJ45, 4 x SFP + 10G SFP, 1/10 Performance specifications and main features for 2100 Series with Cisco Threat Defense software Features 2110 2120 2130 2140 Power: FW + AVC (1024B) 2.3 Gbps 3 Gbps 5 Gbps 9 Gbps Power: FW + AVC + IPS (1024B) 2.3 Gbps 3 Gbps 5 Gbps 9 Gbps Maximum Competitive Sessions, with AVC1.5 million Device 2 million 3 million Maximum new connections per second, with AVC 14K 17K TLS 365 Mbps 475 Mbps 735 Mbps 1.4 Gbps Power: IPS (1024B) 2.3 Gbps 3 Gbps 5 Gbps 9 Gbps IPSec VPN throughput (1024B TCP w/Fastpath) 800 Mbps 1 Gbps 1.6 Gbps Cibges Yes Centralized management Centralized configuration, recording, monitoring and reporting are performed by the Management Center or alternatively in the cloud with Cisco Defense Orchestrator Application Visibility and Control (AVC) Standard, supporting more than 4000 applications, as well as geolocations, users and AVC sites: OpenAppID support for custom detection, open source, standard Cisco Security Intelligence Standard, IP, URL and DNS threat correctionYes: the collective intelligence of security group (csi) of the cisco talos group (third-party ecosystem and open source bees open for integrations with third-party products; Snort® community resources and openappid for new and specific threats firepower 2100 series cisco anchor technologies platforms include trust anchor technologies for supply chain and software image insurance. Note: Performance varies depending on the enabled features and mix of network traffic protocol and package size features. performance is subject to change with new software releases. consult your Cisco representative for a detailed guide. Table 2. asa performance and functionality on firepower 2100 appliance features 2110 2120 2130 2140 remote control firewall throughput1 3 gbps 6 gbps 10 gbps 20 gbps remote control firewall throughput (multiprotocol)2 1.5 gbps 3 gbps 5 gbps 10 gbps competitors firewall connections 1 million 1.5 million 25,000 latency firewalls (udp 64b microsecond security contexts (included; maximumActive/standby Active/active/standby Active/active/standby and active/standby Clustering Scalability VPN Load Balancing Centralized management Centralized configuration, recording, monitoring and reporting are performed by Cisco Security Manager or alternatively in the cloud with Cisco Defense Orchestrator Adaptive Security Device Manager Web-based management, local management for small traffic distributions 1 Step measured with 1500B User Datagram Protocol In configuration not included. LINK Performance Test Methods Specifications Hardware Table 3. Cisco Firepower 2100 Series hardware specifications x Cisco Firepower Model 2110 2120 2130 2140 Dimensions (H x W x D) 1.73 x 16.90 x 19.76 in. (4.4 x 42.9 x 50.2 cm) 1.73 x 16.90 x 19,76 in. (4.4 x 42.9 x 50.2 cm 1.73 x 16.90 x 19.76 in. Ethernet interfaces 12 x 10M/100M 1GBASE-T Ethernet interfaces (RJ-4 x 10 Gigabit (SFP)+ Ethernet Interface None Network Modules 10G SFP+, 1/10G FTW Options 10G SFP+, 1/10G FTW Options Note: The 2100 Series household appliances can also be used as dedicated threat sensors with fail-to-wire network modules. Contact your Cisco representative for details. 1GB USB x 1GB USB 1 x 1 x 1 x 1 x 1 x 1 x 1 x 1 x 2 x 1 x 1 x 2 x 2 x 2 x 2 x 2 x 2 x 2 x 2 x 2 x 2 x 2 x 2 x 2 x 2 x 2 x 2 x 2 x 2 x 2 x 2 x 2 x 2 x 2 x 2 x 2 x 2 x 2 x 2 x 2 x 2 x 2 400W AC, double 400W AC optional. Single/Dual 350W DC optional1 Dual 400W AC. 100 to 240V AC input voltage from 100 to 240V AC from 100 to 240V AC from 100 to 240V AC from 100 to 240V AC maximum input current AC < 2.7A to 100V < 2.7A to 100V 88% to load 50% > 88% to load 50% > 89% to maximum load 50% > 89% to load 50% > 89% to load of 50% continuous current voltage - 48v to - 60vdc 56 dba @ 25c 77 dba to higher system performance. 56 dba @ 25c 77 dba to higher system performance. rack mountable Yes. fixed mounting brackets included. (2-post). optional mounting wheels (4-post eia- 310-D rack) yes. fixed mounting brackets included. (2-post). optional mounting wheels (4-post eia- 310-D rack) yes. holders included (4-post EIA-310-D rack) yes. supports included (4-post EIA-310-D rack) weight 16.1 lb (7.3 kg:) with 2x ssd 16.1 lb (7.3 kg:) with 2x ssd 19.4 lb (8.8 kg) 1 x power supplies, 1 x nm, 1 x fan module, 2x ssd 21 lb (9.53 kg) 2 x power supply, 1 x fan50,000 ft (up to 40°C) Temperature: -4 to 149°F (from 20 to 65°C) -4 to 149°F (from 20 to 65°C) -4 to 149°F (from 10 to 65°C) Operating temperature: Long term: from 0 to 45°C, up to 6,000 ft (1829 m) Long term: from 0 to 35°C, from 6,000 to 13,000 ft (1829 to 3964 m) Short term: from -5 to 55°C, up to 6,000 ft (1829 m) 1 Double power supplies are hot-swappable. 2 Fans operate in a redundant 3+1 configuration where the system will continue to work with only 3 operational fans. The remaining 3 fans will run at full speed. The 3 FPR-2130 platform is designed to be ready NEBS. The availability of NEBS certification is pending. Table 4. Cisco Firepower 2100 NEBS Series, Regulation, Security and Conformity EMC Specification Description Standard compliance Products comply with CE markings for directives 2004/108/EC and 2006/108/EC Security ● CAN/CSA-C22.2 No. 60950-1 EMC: emissions ● 47CFR Part 15 (CFR 47) Class A (FCC Class A) EMC:● EN-61000-4-2, EN-61000-4-3, EN-61000-4-4, EN-61000-4-5, EN-61000-4-6, EN-61000-4-8, EN61000-4-11 cysco capital flexible payment solutions to help you achieve your cisco capital goals makes it easier to get the right technology to achieve your goals, activate your business transformation and help you stay competitive. we can help you reduce the total cost of ownership, preserve the capital and accelerate growth. in over 100 countries, our flexible payment solutions can help you acquire third-party hardware, software, services and complementary equipment in easy and predictable payments. Find out more. our experts recommend network security order guide to learn more cisco firepower 2100 datasheet. cisco firepower 4100 datasheet. cisco firepower 9300 datasheet. cisco firepower 4115 datasheet

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