Linewize Filter **20D** Appliance - US Region

For more information, go to **help.linewize.com**

Specifications

Deployment*	
Students / Devices / Throughput	Up to 1,000 / Up to 2,500 / Up to 1 Gbps

Processor	
CPU	1 x Intel Atom Parker Ridge C5315 processor
Clock Speed / Cache	2.40 GHz / 9 MB
Cores / Threads	4 cores / 4 threads
TDP	38 W

System Memory	
Memory	16 GB DDR4-3200

Storage and Network Interface Cards	
Primary Storage	480 GB SSD
Additional Storage	N/A
Network Ports	1 x dedicated IPMI / 4 x 1 GbE RJ45 / 2 x 10 GbE SFP+

Power Supply	
PSU	150 W

Chassis	
Form Factor	Mini-ITX
Dimensions	6" (W) x 3" (D) x 0.9" (H)
Weight	11 lbs

Operating Environment	
Temperature Range	50 °F to 95 °F (operating) / -40 °F to 158 °F (non-operating)
Relative Humidity	8% to 90% (operating) / 5% to 95% (non-operating)

*The number of users a network appliance can handle depends on user activity, type of traffic, simultaneous usage, and interface type. These factors affect bandwidth consumption and processing resources, impacting overall network performance.

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