



5320 Switch Optical Power

Available in 16, 24, and 48 port models, the 5320 delivers secure, efficient connectivity across edge and wiring closet deployments while supporting 30W PoE (802.3at Power over Ethernet) for a wide range ...

Customers ordering a 5320 Series switch receive the hardware switch along with Base software license, integrated power supply, fan module and rack-mount kit. Optical transceivers and power cords must ...

Compatible with a choice of Extreme's flagship switch operating systems, the 5320 is a uniquely flexible platform that can be deployed across a range of edge and wiring-closet environments.

3at PoE capabilities. This enables the 5320 to address the needs of powered edge devices, while eliminating the need for additional electrical cabling and circuits. In addition, 5320 PoE models also ...

5320 OS selection can also be automated with ExtremeCloud IQ so that the desired OS can be automatically loaded at switch start-up, facilitating remote OS enablement.

The only switch in the industry that integrates 24-port 2.5G POF optical modules, which eliminates the need to purchase additional optical modules and reduces the cost of networking compared to ...

The 5320-16P-4XE-DC switch has one fixed DC power supply that provides enough power for the needs of the switch. Models 5320-24T-4X-XT and 5320-24T-24S-4XE-XT provide an option to add an ...

Reliable and Easy Deployment: PoE support simplifies installation by delivering power and data over a single cable, reducing the need for additional power outlets and infrastructure

5320-data-sheet - Free download as PDF File (.pdf), Text File (.txt) or read online for free.



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