Optics & Photonics

Indzawo Optic Connect

Core Switch S12512





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View and Download H3C S12500X-AF Series hardware reference manual online. S12500X-AF Series switch pdf manual download. Also for: S12516x-af, S12512x-af, S12508x-af, S12504x-af, S12502x-af, ...



The H3C S12500X-AF Series is a set of core switches designed for cloud computing data centers. It uses advanced CLOS orthogonal switching fabric architecture to deliver high performance, port ...



If you have any questions, need technical consultation or special H3C LS-12512-S H3C S12512-S Ethernet Switch Host price offer for your project, please Contact us.

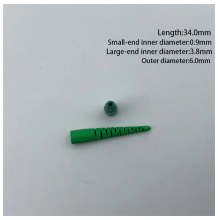


MDC virtualizes one S12500X-AF switch into multiple logical switches, enabling multiple services to share one core switch. The 1:N virtualization maximizes switch utilization, reduces network TCO, and ...

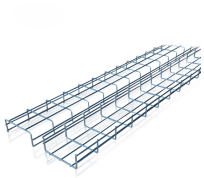


Internal interface monitoring-Automatically shuts down unused internal interfaces to reduce power consumption RoHS compliance - The S12500X-AF switch series meets the EU RoHS ...

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MDC virtualizes one S12500 switch into multiple logical switches, enabling multiple services to share one core switch. The 1:N virtualization maximizes switch utilization, reduces network TCO, and ...



S12500G-AF series switches support IRF2 technology, virtualizing up to 4 high-end devices into one logical device, which has powerful advantages in reliability, distribution and ease of ...



Comprehensive guide to Core, Distribution, and Access Switches. Roles in the network and important parameters explained.



S12500G-AF series switches support IRF2 technology, virtualizing up to 4 high-end devices into one logical device (only SF series interfaces cards support it), which has powerful advantages in ...

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