

Huawei CloudEngine 12800 series switches are next-generation, high-performance core switches designed for data centers and high-end campus networks. They provide stable, reliable, secure, and ...

Every enterprise network has a silent dictator--the Huawei core switch. Buried in server rooms or data centers, this unassuming device governs traffic flow between departments, cloud ...

Newly launched fixed switches tailored for the AI era, providing ultra-high-density port options ranging from 100GE to 400GE, supporting enterprises in building ultra-large-scale intelligent computing clusters.

Huawei CloudEngine (CE) series switches are high-performance cloud switches designed for next-generation data centers and high-end campus networks. The series includes Huawei's flagship ...

CE6800 series are high-density, low latency, high-performance switches that enable enterprises to build cloud-oriented data center networks. Read more.

A series of advanced SDN-ready Ethernet switches with high port density, delivering a combination of both high performance and low latency, and specifically suited for data center and high-end campus ...

Brand-new modular switches featuring an innovative backplane-free Clos architecture, offering a variety of card options to support enterprises in transitioning to 400GE.

Designed for scenarios such as data centers, enterprise campuses, and enterprise private lines, making networks more simple, smart, open, and secure, as well as accelerating enterprise service ...

These switches accommodate cloud data center, large metro core, aggregation, edge aggregation, and access networking requirements. Huawei also provides the Cloud Fabric Data Center Network ...

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