



Core switch for 18 access points

View Installation Guides, Startup Guides, and safety and regulatory information in all available languages for access points, switches, beacons, controllers and gateways.

An outdoor 18 port switch with 16 Gigabit PoE-out ports and 2 SFP+. Power all your access points anywhere!

Compare Access, Distribution, and Core switches: understand their roles, features, and differences in enterprise network hierarchy. Make informed network design decisions.

Unmanaged network switches including PoE designated models provide a quick and cost-effective way to add high-speed Gigabit connectivity and requires no configuration or installation.

The DGS-1018P features 2 SFP uplink ports capable of extending Gigabit transmission beyond the 100-meter copper Ethernet limitation to aggregation/core layers, offering both network flexibility and ...

The Power over Ethernet Plus (PoE+) ports provide an ideal solution for connecting and remotely powering wireless access points, IP video surveillance cameras, and IP phones.

Cisco C9350 Series Smart Switches are high-performance fixed access platforms designed for enterprise campus and branch environments. They offer high-density gigabit and ...

The switches are designed for carrier/enterprise aggregation or small data center top-of-rack. The ECS5520 series is an ideal solution for traditional three-tier aggregation or core topologies and ...

It provides a single point of management, enables switch plug-and-play, and supports software auto-update for software synchronization from the master to the new member devices.

With 10 or 40 Gigabit Ethernet access ports and a high throughput backbone, FortiSwitch Data Center Switches are ideal for top-of-rack server or firewall-aggregation applications. These high-speed ...



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