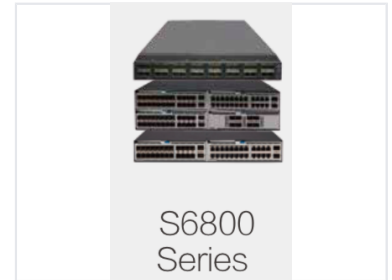


# Data Center Network Switches

These high-performance data center switches provide flexible port combinations through a flexible FC interface module. The bi-cooling aisles in the front and back enhance data center cooling.



## Overview

### Cloud-Ready Network Performance

These intelligent data center switches are engineered to meet the demands of modern cloud computing environments. They provide high-density connectivity options, supporting 10GE access or 40G/100G aggregation for scalable network infrastructure. With built-in support for advanced protocols like VXLAN, OpenFlow, and EVPN, these switches serve as an ideal Top-of-Rack (ToR) solution for overlay networks.

## Technical Capabilities

### Connectivity Performance

<b>10 GE</b> Access Speed	<b>40 G</b> Aggregation Speed	<b>100 G</b> Aggregation Speed
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### Supported Protocols

VXLAN, OpenFlow, EVPN

## Deployment

### Ideal Environments

- Enterprise Data Centers
- Cloud Computing Environments

### Deployment Scenario

Top-of-Rack (ToR) switch for overlay networks