

Core Switch 28



Overview

ECS4620-28F is a compact but high-performance Gigabit Ethernet Layer 3 switch featuring 28 ports; with 22 100/1000 SFP ports, 2 x 10/100/1000 Combo Ports, 2 x 10G SFP+ ports, and one 10G dual port expansion slot. The high port density satisfy the requirements for hybrid configuration of copper ports and fiber ports at the distribution layer in large sized networks or at the core layer in SMB sized networks. L3 managed Ethernet switch with 4*1/10G uplink SFP+ fiber ports and 4*10/100/1000Base-T RJ45 and 4*100/1000Base-X SFP fiber combo ports and 20*100/1000Base-X SFP fiber ports. Built-in 72W power supply and supports 1U/19" cabinet installation. The Edgecore ECS4120 switch series is a. Users can flexibly choose 10G fiber or copper ports in various quantities to meet their actual deployment needs. The unparalleled scalability totally supports campus network aggregation of large-sized enterprises, or core deployment of small to medium-sized networks. Supporting up to 8-unit stacking, it delivers high-density access, seamless interconnection, and unified management. ECS4620-28F has with 1 x RJ45 console port, 1 x USB type A storage port, RPU connector.



Article Content

ECS4150-28P

The ECS4150-28P is a PoE switch which can provide up to 30 Watts to Power Devices such as Wireless Access Point, VoIP Phone, Surveillance camera, IoT devices etc over Cat 5 UTP cable

XS3800-28 | 28-port 10GbE L3 Aggregation Switch | Zyxel Networks

Wesentliche Merkmale eines Core-Switches Der XS3800-28 eignet sich für die Netzwerkaggregation, z. B. in KMU- oder Campus-Netzwerken, die niedrige Latenzzeiten und 10G-Backbone-Architekturen

28 Port Fiber and Ethernet switches

These 28-port switches are suited for operation in ring or point-to-point network topologies. They can be stored across a wide temperature range from -40°C to 80°C (-40°F-176°F).

ECS4620-28F

ECS4620-28F is a compact but high-performance Gigabit Ethernet Layer 3 switch featuring 28 ports; with 22 100/1000 SFP ports, 2 x 10/100/1000 Combo Ports, 2 x

RG-S5750C-28SFP4XS-H, Enterprise-Class Core/Aggregation

Exceptional Performance and Scalability. The RG-S5750-H Series offers fixed 4 10G fiber ports. Users can flexibly choose 10G fiber or copper ports in various quantities to meet their actual deployment

28 Port Fiber Core Switch - FPGT General Trading LLC

28 Port Fiber Core Switch Request for Quote Compare SKU: DS-3E3728F-H Category: All Products Tags: 28 Port, Core, Fiber, Switch

Gigabit 28-port L2+ managed Ethernet switch

L2+ managed Ethernet fiber switch with 24*10/100/1000M RJ45 ports and 4*100/1000M uplink SFP fiber ports. It built-in 60W power supply and 1U/19"

ECS4120-28T

ECS4120-28T is a high-performance Gigabit Ethernet switch featuring 28 ports, with 24 x GE + 4 x 10G SFP+ ports. ECS4120-28T is high-performance Layer 2+

28 Port Core Switch

The DS-3E3728-H switch series adopts hot swappable dual-power supply, which allows you to configure AC or DC power supplies as needed. The switch can detect faults in power supplies, and will if any

10G uplink 28-port L3 managed Ethernet switch

L3 managed Ethernet fiber switch with 24*10/100/1000M RJ45 ports and 4*1/10G uplink SFP+ fiber ports. It built-in 60W power supply and 1U/19" cabinet installation.

DS-3E3728-H

The DS-3E3728-H switch series adopts hot swappable dual-power supply, which allows you to configure AC or DC power supplies as needed. The switch can detect faults in power supplies, and will if any

ECS2100-28P

ECS2100-28P is a Web Smart Pro Switch, it supports 24 x GE PoE+ ports and 4 GE SFP ports . The PoE Budget is max.200W. ECS2100-28P provide up to 30 Watts

10G uplink 28-port L3 managed core switch

10G uplink 28-port L3 managed core switch Model ONV58280S-4TFM L3 managed Ethernet switch with 4*1/10G uplink SFP+ fiber ports and 4*10/100/1000Base-T RJ45 and 4*100/1000Base-X SFP

S5810-28FS 28-Port Gigabit Ethernet L3 Managed

The S5810-28FS is a next-generation stackable multi-service switch with 28x 1G

L2 SWITCHES

L2+/Lite L3 10G Multi-Gigabit Ethernet Switch The Edgecore ECS5500-12P switch is a 10G Ethernet access switch with 8 x 10GBASE-T ports and 2 x 10G SFP+/2 x

10G uplink 28-port L3 managed core switch

The ONV58280S-4TFM is a high-performance L3 managed Ethernet switch oriented to the next generation of IP metropolitan area networks, large campus networks, and enterprise networks.

L3D-10XGF26-100GF: 28-Port L3 10G Fiber Core switch including

With high switching capacity, L3D-10XGF26-100GF support wire-speed L2/L3 forwarding and high routing performance for IPv4 and IPv6 protocols.

Understanding Core Switch: What It Is and How to

In the realm of system networking, three key types of switches are frequently mentioned: access switches, aggregation switches, and core switches.

Contact Us

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