

Core Switch Layer 3 36-port



Overview

L3 managed Ethernet fiber switch with 24*10/100/1000M RJ45 ports and 8*100/1000M SFP fiber ports and 4*1/10G uplink SFP+ fiber ports. Built-in 60W power supply and 1U/19" cabinet mount. Focusing on the network and port security, Layer 2+ provides all of the features required for Vigitron's Vi35136 is a next-generation enterprise-level. The series provides enterprise-class Layer 2 and 3 switching, is designed for DNA Center and SD-Access management and automation, and includes an Enhanced Limited Lifetime Warranty (E-LLW). It has. PLANET CS-6306R Core Layer Routing Switch is specially designed for large network applications such as enterprises, campuses, communities, ISPs and data center networks where flexible configuration, large capacity, high density, high reliability and advanced traffic management are required. The. The DGS-3630 Series incorporates 4x embedded 10G stacking/uplink ports, built-in 6kV surge protection, Intelligent Switch Resource Management, and upgradeable software images. These switches bring a high level of security and traffic control to the edge of your network. They provide high performance, resilient stacking, wire speed.

Article Content

10G uplink 36-port L2+ managed Ethernet switch

L2+ managed Ethernet aggregation /core fiber switch with 24*10/100/1000M RJ45 ports and 8*100/1000M SFP ports and 4*1/10G SFP+ fiber slot ports. Support

DS-3E3728-H

DS-3E3700-H Series provide 24 or 48 Giga and 4 fixed 10GE ports onboard with one expansion slot. The high port density satisfy the requirements for hybrid configuration of copper ports and fiber ports

10G uplink 36-port L2+ managed Ethernet switch

L2+ managed Ethernet switch with 8*10/100/1000M RJ45 or 8*100/1000M SFP combo ports and 16*10/100/1000M RJ45 ports and 4*1/10G SFP+ fiber slot

L3 SWITCHES

The L3 switch is ideal for service provider edge aggregation, enterprise wiring closets, data center aggregation, and network core deployment. These switches

Cloud Network Infrastructure

Leaf switches provide connectivity to storage, compute, service, and data center edge network elements. Leaf switches may be deployed by themselves or in a

48 Ports 10G Layer 3 Managed Switch

The DXS-3610-54S Layer 3 Stackable 10G/100G Managed Switches are OpenFlow v1.3 compliant for SDN-enabled core/aggregation networks in data center and

Vigitron

Focusing on the network and port security, Layer 2+ provides all of the features required for Vigitron's Vi35136 is a next-generation enterprise-level hybrid

Here's Why Your Network Might Need a Layer 3 Switch

Layer 3 switches are used in conjunction with traditional switches and network routers on some corporate networks, particularly those with VLANs.

10G uplink 36-port L2+ managed Ethernet switch

L2+ managed Ethernet switch with 16*100/1000Base-X SFP fiber ports and 8*10/100/1000Base-T RJ45 or 8*100/1000Base-X SFP fiber ports (combo port)

28-Port Layer 3 Stackable Managed Gigabit Switch

DGS-3630 Series - Gigabit Layer 3 Stackable Managed Switches Designed specifically for Small to Medium Businesses, Enterprises and ISPs, the DGS

Cisco Switch Selector

The series provides enterprise-class Layer 2 and 3 switching, is designed for DNA Center and SD-Access management and automation, and includes an Enhanced Limited Lifetime Warranty (E-LLW).

24-Port Layer 3 Stackable 10G Fiber Managed Switch

24 fixed SFP+ 10G ports with one expansion slot
Two AC/DC hot-swappable power modules for 1+1 power redundancy and load sharing
Three hot-swappable fan

Gigabit 36-port L2+ managed Ethernet switch

L2+ managed Ethernet fiber switch with 8*10/100/1000M RJ45 ports and 28*100/1000M uplink SFP fiber ports. It built-in 60W power supply and 1U/19"

Layer 3 Managed Switches

Moxa's Layer 3 managed switches feature industrial-grade reliability, multicast availability, and security enhancements based on the IEC 62443 standard.

36 port managed switch | Actelis Networks

36 port managed switch 10GE Switch with Layer 3 Capabilities
Cyber and temperature hardened switches to accelerate the expansion of IoT and broadband networks. We can help you find the right

Layer 3 Managed Ethernet Switches

PLANET Technology offers Layer 3 Managed Ethernet Switches for enhanced network management, featuring advanced capabilities for data centers, enterprises, and telecom applications.

Vi35136 | Vigitron

Vigitron's Vi35136 is a next-generation enterprise-level fiber switch providing 24 MSA-compliant fiber ports with 4 combination fiber/copper ports.

36x10G/Multi-Gig PoE++ (280 W Basis, bis zu 1.760 W)

Zentralisierte Anwendung zum Konfigurieren aller Switches in Ihrem gesamten Netzwerk. Leichtgewichtig und portabel, kann sie von einem USB-Stick

Fixed Port L3 Managed Ethernet Switches

Optimieren Sie Ihr Netzwerk mit Web Managed Ethernet Switches mit festem Port L3 von HPE. Entdecken Sie erstklassige Layer-3-Ethernet Switch Modelle für

36 port 10G Managed L2+ Core PoE Switch 10/100/1000M PoE

Buy 36 port 10G Managed L2+ Core PoE Switch 10/100/1000M PoE RJ45/Gigabit SFP ports ONV-POE36036PFM with fast shipping and top-rated customer service. Once you know, you Newegg!

10G uplink 36-port L3 managed Ethernet switch

L3 managed Ethernet fiber switch with 8*10/100/1000Base-T RJ45 ports or 8*100/1000Base-X SFP fiber combo ports and 16*100/1000Base-X SFP fiber

10G uplink 36-port L3 managed Ethernet switch

The ONV38036FM is a 10G uplink L3 managed Ethernet fiber switch independently developed by ONV. It has 8*100/1000Base-X SFP fiber ports and 4*1/10G uplink

CS-6306R

Positioned as the core layer switch, the CS-6306R serves ideally for large-sized networks and IP metropolitan networks by supplying advanced intelligent and

10G uplink 36-port L3 managed Ethernet switch

L3 managed Ethernet fiber switch with 8*10/100/1000M RJ45 ports and 24*100/1000M SFP fiber ports and 4*1/10G uplink SFP+ fiber ports. Built-in 60W

Contact Us

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