

Core Layer 2 Switch 48 ports





Core Layer 2 Switch 48 ports



Switch 48

Faster replacement and priority support, covered for 5 years. A 48-port, Layer 2 switch with a silent, fanless cooling system.

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IRON LINK 48 Port 10 Gigabit SFP+ Managed Core Switch

The IronLink ® IL-S4800XF-2AC is a high-performance 48-port 10GbE managed core switch designed to handle demanding network environments. With 100GbE



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L2 SWITCHES

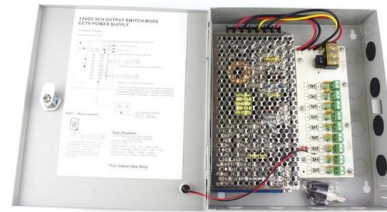
With the trend of high speed Ethernet, 10/40/100Gbps, Edgecore switches offer a complete set of advanced software features that will easily satisfy the demands of

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UniFi Professional Switching

High-performance switching with up to 25G SFP28, 10GbE & 2.5GbE PoE+++ for robust, high-capacity networking.

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What is a Network Switch? How it Works and Types

What is a network switch? A network switch connects devices in a network to each other, enabling them to talk by exchanging data packets.

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48 Port Switches -- Streamline Your Network

Scale your infrastructure fast with our 48 port switches featuring PoE and SFP uplinks. Choose from managed and unmanaged models and streamline your

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Cisco Catalyst 1000 Series 24-Port and 48-Port Switch

RJ-45 console port. USB Type A port supports file system. The Cisco Catalyst 1000 Series Fast Ethernet switches are fixed-configuration, Layer 2 and

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10GE Ports 2 40GE QSFP+ Layer 3 Core Switches with QoS SNMP 2

Key attributes ports 48 transmission rate 10/100/1000Mbps brand name other function LACP, QoS, SNMP, Stackable, VLAN Support products status Stock communication mode Full-Duplex & Half

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3 Year Warranty 48 Port Core Switch Layer 3 Managed 1.47Tbps

Yes switch capacity 20Gbps place of origin Beijing, China Product Name 48 Port Core Switch Switching Capacity 736Gbps/1.47Tbps Routing Protocols OSPF, BGP, MPLS Forwarding Rate 552/1104 Mpps

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Arista Platforms 400GbE

Arista Networks is the leader in building scalable high-performance and ultra-low latency Ethernet Switches and Network Switch Platforms 400GbE - 100GbE - 40GbE - 25GbE - 10GbE

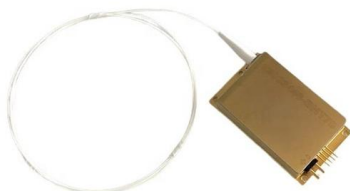
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L2 Managed Switch , 24/48 Port Fast Ethernet Layer 2

L2 Managed Switch with 24 port & 48 port Switches - DG-FS4552 is designed to meet high-performance demands of large enterprises. Feature-packed switch

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48 Port Layer 2 Managed Switches , Comms Express

Explore a comprehensive range of 48-port Layer 2 managed switches from top brands like Cisco, Netgear, D-Link, TP-Link, Ubiquiti, Zyxel, Linksys, Dell, and

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48 Port Switches -- Streamline Your Network Infrastructure

Scale your infrastructure fast with our 48 port switches featuring PoE and SFP uplinks. Choose from managed and unmanaged models and streamline your setup now.

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Cisco Catalyst 2960-L Series 24-Port and 48-Port

The Cisco Catalyst 2960-L Series switches are fixed-configuration, Gigabit Ethernet switches that provide entry-level enterprise-class Layer 2 access

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H3C LS-S5600-50C Ethernet Switch 48 Port Full Gigabit 4SFP

Compare prices for H3C LS-S5600-50C Ethernet Switch 48 Port Full Gigabit 4SFP Gigabit Optical Port Layer 3 Core Network Switch from 1 shops. Best price: R54 631.00. Find deals, reviews & buy online

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Cisco Nexus 9500 Series Switches Data

End-of-row access layer switch As the Cisco Nexus 9500 Series Switches support high-density, multispeed Ethernet ports, these switches can

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RG-NBS3200-48GT4XS, 48-Port Gigabit Layer 2 Managed Switch, 4

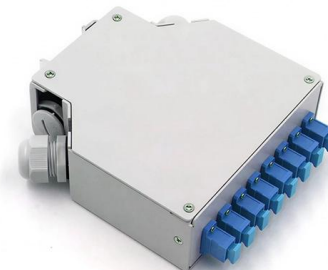
RG-NBS3200-48GT4XS, 48-Port Gigabit Layer 2+ Managed Switch, 4 * 10G Uplinks Enterprise, Hospitality, Factory, Education, Retails etc.

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Cisco C9500-16X-A Catalyst 9500 16-Port 10G SFP+ Core Switch

Cisco C9500-16X-A Catalyst 9500 16-port 10G SFP+ core switch, Network Advantage. Free priority shipping, Lifetime Warranty, Advanced Replacement.

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What's the difference between a Layer 2 & Layer 3 switch

What's the difference between a Layer 2 & Layer 3 switch? I've always wondered and never needed to know until now.

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GWN7806(P) , Grandstream Networks

The GWN7806 (P) is a high-performance layer 2+ managed network switch with 48 ports that allows small-to-medium enterprises to build scalable, secure, and smart business networks that are fully

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IES5120-48T4S, 48-Port Gigabit Ethernet L2+ Managed

This Layer 2+ industrial managed switch supports IEEE 1588v2 PTP for precise

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48-Port Gigabit Ethernet PoE+ Layer 2+ Managed Switch with Four

This 48-Port Gigabit Ethernet PoE+ Layer2+ Managed Switch is one of the flagship switches from Intellinet Network Solutions. With four 10G SFP/SFP+ module slots, a PoE power budget of 400

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Omada Campus 48-Port 25G Stackable L3 Managed Aggregation/Core Switch

Omada Campus S7500-48Y8C is a high-performance L3 managed switch tailored for the aggregation and core layer, featuring L3 routing, ultra-fast 100 Gbps wired speeds, stacking options, and

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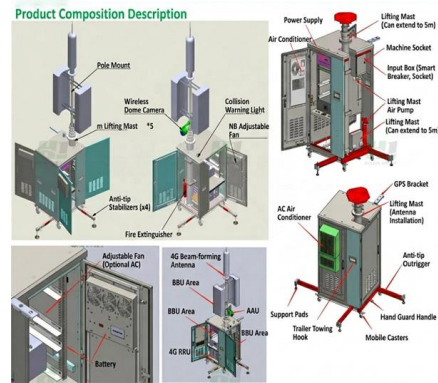




DS-3E2552-HI-48T4F

DS-3E2500-HI series supports the combination of "Ethernet port + optical port" to meet networking requirements of various scenarios, which is convenient for users to build a flexible network.

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48 Port Core Switch Layer 3 Managed 1.47Tbps Switching Capacity

Yes switch capacity 20Gbps place of origin Beijing, China Product Name 48 Port Core Switch Switching Capacity 736Gbps/1.47Tbps Routing Protocols OSPF, BGP, MPLS Forwarding Rate 552/1104 Mpps

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Cisco Catalyst 1000 Series 24-Port and 48-Port Switch Hardware

The Cisco Catalyst 1000 Series switches are fixed-configuration, Gigabit Ethernet switches that provide entry-level enterprise-class Layer 2 access for branch offices, conventional

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Best 10Gb Switch for SMB in 2025: Unlock Next-Gen Network

Choosing the Right Switch: Core Features to Consider Port Density: Ensure sufficient 10Gb ports to accommodate current and future devices. Performance: Prioritize low latency and high

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**208889**

Full Managed L2+-Ethernet-Aggregations-/ Core Switch mit 48* 10/100/1000M RJ45-Ports und 4*1/10G SFP+-Glasfaser-Slot-Ports, integriertes 60-W-Netzteil. Unterstützt 1U/19 Zoll Rack-Installation.

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Enterprise Switch: ECS1552FP Cloud 48-Port PoE

EnGenius Cloud ECS1552FP, a 48-Port Gigabit PoE+ Layer 2+ Enterprise Switch with a 740W Budget, 4 10-Gigabit SFP+ Uplink Ports. Select

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<https://frindel.es>