

Cisco Meraki MS22 (150 EUR)



Locatie **Noord-Brabant, Eindhoven**
<https://www.advertentiax.nl/x-1258545-z>

Wegens overcompleet aangeboden Cisco Meraki MS22 switch

24P Gigabit + 4x SFP

Switch is van account losgekoppeld.
 Niet voorzien van een licentie, deze dient u zelf aan te schaffen.

Werkt 100%, in goed staat. Alleen wat beschadegingen op de bovenkant behuizing

The Cisco Meraki MS22 Cloud-Managed 24 Port Gigabit Access Switch brings the benefits of cloud computing, including management simplicity, reduced complexity, and lower cost, to branch and campus networks.

Cisco Meraki MS22 Features

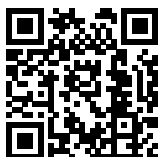
24 Port Gigabit Ethernet Switch
 Voice and Video QoS
 Low noise, fanless
 Non-blocking switch fabric
 Ultra-reliable, includes lifetime warranty
 Visibility and control over thousands of ports
 Built-in multi site management
 Zero touch provisioning

Cisco Meraki MS22 Cloud-Managed 24 Port Gigabit Access Switch is built from the ground up to be easy to manage without compromising any of the power and flexibility traditionally found in enterprise-class switches.

The Cisco Meraki MS22 Cloud-Managed 24 Port Gigabit Access Switch is designed through the elegant, intuitive Meraki interface to make it easy to manage and bring up a new switch in just a few minutes; there's no need for complex configuration files or complex wiring.

The Meraki MS22 switch is designed for reliable, long-lived operation in wiring closet environments, which may be prone to high temperatures and limited ventilation. By minimizing total component count and only using proven switching silicon, Meraki is able to deliver mean time between failure (MTBF) ratings of over 45,000 hours on products such as the Meraki MS22.

Note: Please refer to the Meraki Cloud Managed Access Switches Comparison Table for more information.



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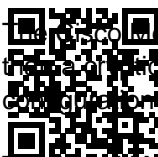
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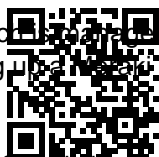
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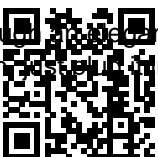
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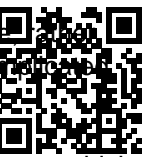
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Cisco Meraki MS22 Cloud-Managed 24 Port Gigabit Access Switch Technical Specifications

Interfaces

24 × 10/100/1000BASE-T Ethernet (RJ45) with auto-MDIX crossover (4 shared with SFP)
48V DC 802.3af/802.3at Power-over-Ethernet (PoE/PoE+) on the MS22P model, available on all ports (maximum of 30W per port for PoE+)
4 × SFP Gigabit Ethernet interfaces for uplink
Auto negotiation and crossover detection

Ethernet switching capabilities

802.1p Quality of Service prioritization
802.1Q VLAN tagging and Q-in-Q VLAN stacking with 4096 addressable tags
802.1D Spanning Tree Protocol (RSTP, STP)
802.1ab Link Layer Discovery Protocol (LLDP)
802.3ad link aggregation with up to 8 ports per aggregate
Broadcast storm control
IGMP snooping for multicast filtering
MAC forwarding table entries: 8,000

Security

Integrated two-factor authentication
Role-based administration
Corporate wide password policy enforcement
IEEE 802.1X port-based security

Performance

Non-blocking fabric
48 Gbps non-blocking switching capacity
2.5 microsecond latency

Management

Managed via the cloud using the Meraki dashboard
Integrated with Meraki wireless, routing, and firewall management
No-touch remote deployment (no staging needed)
Detailed historical per-port and per-client usage statistics
DHCP and hostname fingerprinting
SNMP v2c
Seamless over-the-web firmware upgrades

Remote diagnostics

Email and text alerts
Live remote packet capture
Aggregated event logs with instant search

Scalable stacking

Unified configuration and monitoring of all switches
Virtually stack thousands of switch ports in a single logical stack for unified management, monitoring, and configuration

Power

Power input: 100-240 VAC, 47-63 Hz
Power consumption: 22 - 500 W max

Environment

Operating temperature: 32°F to 104°F (0°C to 40°C)
Humidity: 5 to 95% non-condensing
Silent operation for office environments

Physical dimensions MS22

Weight: 6.1 lbs (2.8 kg)
17.4"(w) x 11.7" (l) x 1.8" (h) (44.1 x 29.9 x 4.4)