NETGEAR M4350-24F4V Hallittu L3 1U musta

Tuotemerkki : NETGEAR

Tuotekoodi: XSM4328FV-100NES

Tuotteen nimi : M4350-24F4V

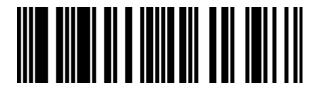
NETGEAR M4350-24F4V. Kytkin tyyppi: Hallittu, Kytkinkerros: L3. USB 2.0 -porttien määrä: 2, Consoleportti: RJ-45. Täysin kaksipuolinen. MAC-osoitetaulukko: 16000 entries, Kytkentäkapasiteetti: 680 Gbit/s. Verkkostandardit: IEEE 802.1D, IEEE 802.1Q, IEEE 802.1Qav, IEEE 802.1s, IEEE 802.1w, IEEE 802.1x, IEEE 802.3, IEEE.... Virtaliitin: AC-in-liitin. Telineasennus, Kotelo: 1U





| Management features | | Multicast features | |
|---|---|---|--|
| Switch type * Switch layer Quality of Service (QoS) support | Managed L3 ✔ | Multicast support Multicast Listener Discovery (MLD) snooping | 1 |
| Web-based management | 1 | Protocols | |
| ARP inspection | 1 | Management protocols | SNMP V1, V2, V3 |
| Ports & interfaces | | GARP VLAN Registration Protocol (GVRP) | 1 |
| Basic switching RJ-45 Ethernet ports type * | × | Routing protocols | OSPF, OSPFv2, OSPFv3, RIP, RIP-1, RIP-2 |
| SFP+ module slots quantity | 24 | Design | |
| Console port SFP28 ports quantity | RJ-45 4 | Rack mounting * | 1 |
| USB 2.0 ports quantity | 2 | Stackable * | 1 |
| Power connector | AC-in jack | Form factor | 10 |
| Network | | Product colour | Black |
| Networking standards * | IEEE 802.1D, IEEE 802.1Q, IEEE 802.1Qav, IEEE 802.1s, IEEE 802.1w, IEEE 802.1x, IEEE 802.3, IEEE 802.3ab, IEEE 802.3ad, IEEE 802.3ak, IEEE 802.3bz, IEEE 802.3u | LED indicators Airflow direction Performance | ✓ Front-to-back airflow |
| | | Built-in processor | 1 |
| 10G support * | 1 | Processor model | ARM Cortex-A57 |
| Full duplex | 1 | Processor frequency | 1800 MHz |
| Policy-based routing | 1 | Memory type | DDR4-SDRAM |
| Flow control support | 1 | Internal memory | 2048 MB |
| Link aggregation | 1 | Flash memory Noise level | 512 MB 61.8 dB |
| Broadcast storm control | 1 | sFlow | v 01.0 uB |
| Rate limiting | 1 | Mean time between failures (MTBF) | |
| Spanning tree protocol | 1 | Power | |
| 6to4 tunnel | 1 | | AC |
| IPv4 routes | 512 | Power source * | AC |
| IPv6 routes | 256 | Power supply included * AC input voltage | 100 - 240 V |
| VLAN support | 4 | AC input frequency | 50/60 Hz |
| Virtual LAN features | MAC address-based VLAN, Private VLAN, Voice VLAN | Input current | 6.3 A |

| Network | | Power | | |
|-----------------------------------|--|-----------------------------------|--|--|
| Number of VLANs | 4093 | Power consumption (typical) | 119.3 W | |
| Data transmission | | Power over Ethernet (PoE) | | |
| witching capacity * 680 Gbit/s | | Power over Ethernet (PoE) * | × | |
| Throughput MAC address table * | 505.92 Mpps 16000 entries | Other features | | |
| Store-and-forward | ✓ | Power supply | 240 W | |
| Latency (1 Gbps) | 1 .06 μs | Operational conditions | | |
| Latency (10 Gbps) | 0.63 μs | Operating temperature (T-T) | 0 - 50 °C | |
| Static route | v | Storage temperature (T-T) | -20 - 70 °C | |
| Jumbo frames support | 1 | Operating relative humidity (H-H) | 0 - 90% | |
| Jumbo frames | 12000 | Storage relative humidity (H-H) | 0 - 95% | |
| Packet buffer memory | 32 MB | Operating altitude | 0 - 3000 m | |
| Security | | Non-operating altitude | 0 - 3000 m | |
| Security | DUCE Option 150 DUCE Option 66 | Heat dissipation | 374.6 BTU/h | |
| DHCP features | DHCP Option 150, DHCP Option 66, DHCP Option 67, DHCP relay, DHCP server, DHCP snooping | Weight & dimensions | 440 | |
| Access Control List (ACL) | | Width | 440 mm 400 mm | |
| Access Control List (ACL) egress | 1023 | Depth Height | 400 mm 43.2 mm | |
| Access Control List (ACL) ingress | 511 | Weight | 6.25 kg | |
| IGMP snooping | Image: A second s | Packaging content | | |
| IGMP proxy | 1 | Cables included | AC, USB Type-C | |
| MAC address filtering | 1 | User guide | ✓ | |
| Static port security | 1 | Rack mount kit | · · · | |
| Loop protection | 1 | | • | |
| BPDU filtering/protection | 1 | Packaging data | | |
| Authentication | Guest VLAN, MAC-based | Included power plug types | EU, NA, UK | |
| | authentication | Sustainability | | |
| Root protection | | Sustainability compliance | 1 | |
| Password protection | | Certificates | | |
| DoS attack prevention | | | BSMI, CCC, CE, Federal Communications Commission (FCC), | |
| Authentication type | RADIUS, TACACS+ | Compliance certificates | | |
| Queue scheduling algorithms | Strict Priority Queue (SPQ), Weighted random early detection (WRED) | | Low Voltage Directive (LVD) | |





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