
Catalyst 9300-M Datasheet

Overview

The Catalyst 9300-M addresses the most demanding enterprise applications by combining the simplicity of the Meraki dashboard with powerful switching hardware. To satisfy high-bandwidth applications and the deployment of high-speed wifi access points, the Catalyst 9300-M provides multigigabit ports, 480G stacking, and modular 10/25/40G uplinks. The Catalyst 9300-M delivers resiliency with fast stack convergence and StackPower. The Catalyst 9300-M provides Adaptive Policy using an over-the-wire tag which segments traffic into security groups to deliver scalable security. The Catalyst 9300-M is integrated under the Meraki dashboard to provide a simply powerful solution to the most demanding wired access applications.

Adaptive Policy provides simple & scalable security policies to segment traffic using Security Groups. Security Groups are created in the dashboard using natural language such as “IOT device” & “Guest.” The security policy intent (e.g., Permit or Deny) is then simply provisioned between Security Groups which results in the segmentation of each group’s traffic. By making security policy management intuitive and scalable relative to legacy IP-address based Access Control Lists, Adaptive Policy empowers operators to confidently secure their network traffic independent of future network changes.

By pooling & distributing power across C9300-Ms using a series of StackPower cables, StackPower provides simple and resilient power distribution across the stack.

C9300-24UX-M



C9300-48UXM-M



A Catalyst 9300 switch can also be migrated to a Meraki-managed persona, where it would function as its Catalyst

Meraki 9300 equivalent. For details on the migration process, please refer to our [Getting started: Cisco Catalyst 9300 with Meraki Dashboard](#) guide.

Models

| Number of Ports | Model | Description |
|-----------------|---------------|--|
| Fiber | C9300-24S-M | 24-port SFP switch |
| | C9300-48S-M | 48-port SFP switch |
| 24 Ports | C9300-24T-M | 24-port GbE switch |
| | C9300-24P-M | 24-port GbE PoE+ switch |
| | C9300-24U-M | 24-port GbE UPoE switch |
| | C9300-24UX-M | 24-port mGbE UPoE switch |
| 48 Ports | C9300-48T-M | 48-port GbE switch |
| | C9300-48P-M | 48-port GbE PoE+ switch; ENERGY STAR®? certified |
| | C9300-48U-M | 48-port GbE UPoE switch |
| | C9300-48UXM-M | 36-port 2.5GbE + 12-port mGbE UPoE switch; ENERGY STAR®? certified |
| | C9300-48UN-M | 48-port 5GbE UPOE switch |

Features

| Category | Features |
|------------|--|
| Highlights | <ul style="list-style-type: none">• Layer-3• 40G or 10G modular uplink options on all models (25G on C9300-M)• mGig support• Dual Dedicated 120G Hardware Stacking Ports• UPOE (60W per port) & IEEE 802.3bt type3 |

| | |
|---------------------------|---|
| | <ul style="list-style-type: none"> • StackPower in a ring topology supporting up to 4 switches • Netflow version 10 (IPFIX) and Encrypted Traffic Analytics • Micro-Segmentation via Adaptive Policy (Security Group Tags) |
| Management | <ul style="list-style-type: none"> • Managed via Cisco Meraki Dashboard • Zero-touch remote provisioning (no staging needed) • Basic configuration capability via local management page • Detailed historical per-port and per-client usage statistics • Operating System, device, and hostname fingerprinting • Automatic firmware upgrades with scheduling control • SNMP and SYSLOG support for integration with other network management solutions |
| Remote Diagnostics | <ul style="list-style-type: none"> • Email, SMS and Mobile push notification alerts • Ping, traceroute, cable testing, and link failure detection with alerting • Remote packet capture • Dynamic and interactive network discovery and topology • Combined event and configuration change logs with instant search • Netflow v10 Exporting |
| Stacking | <ul style="list-style-type: none"> • Physically stack up to 8 switches with 480 Gbps of stacking bandwidth on all models • Virtual stacking supports thousands of switch ports in a single logical stack for unified management, monitoring, and configuration • Faster convergence • StackPower in a ring topology supporting upto 4 switches |

| | |
|--|---|
| Ethernet Switching Capabilities | <ul style="list-style-type: none"> • 802.1p Quality of Service, 8 queues (w/ 6 configurable for DSCP-to-CoS mapping) • 802.1Q VLAN and trunking support for up to 4,094 VLANs (1000 active VLANs with STP enabled) • Single Instance of 802.1s Multiple Spanning Tree Protocol (interoperable with RSTP, STP, PVST, RPVST) • STP Enhancements: BPDU guard, Root guard, Loop guard, UDLD • Broadcast storm control • 802.1ab Link Layer Discovery Protocol (LLDP) and Cisco Discovery Protocol (CDP) • 802.3ad Link aggregation with up to 8 ports per aggregate, Multichassis aggregates supported on stacked switches • Port mirroring • IGMP snooping for multicast filtering • MAC Forwarding Entries: 32K |
| Layer 3 | <ul style="list-style-type: none"> • Static routing, OSPFv2 • Multicast routing (PIM-ASM) • Warm Spare (VRRP) * • DHCP Server, DHCP Relay |
| Security | <ul style="list-style-type: none"> • Integrated multi-factor authentication for Dashboard management • Role-based access control (RBAC) with granular device and configuration control • Corporate wide password policy enforcement • IEEE 802.1X RADIUS and MAB, hybrid authentication and RADIUS server testing • Single-Host/Multi-Domain/Multi-Host/Multi Authentication |

- Port security: Sticky MAC, MAC allow lists *
- DHCP snooping, detection and blocking, Dynamic ARP Inspection
- IPv4 and IPv6 ACLs
- Adaptive Policy

* Available in a future software release

Catalyst 9300/L/X-M Licensing

The Catalyst 9300-M license applies to all c9300 hardware platforms (c9300 / c9300L / c9300X) excluding the MS390. Catalyst 9300-M license structure includes two feature tiers: Enterprise and Advanced. As with all Meraki managed switches, every Catalyst 9300-M license is available in 1, 3, 5, 7, and 10 year terms.

| Catalyst 9300X-M License Structure | 12/24-Port | 48-port |
|------------------------------------|---------------|---------------|
| Advanced Features | LIC-C9300-24A | LIC-C9300-48A |
| Enterprise Features | LIC-C9300-24E | LIC-C9300-48E |

The features available with advanced licensing are:

- [Adaptive policy](#)
- [Netflow v10 \(IPFIX\) and Encrypted Traffic Analytics](#)

In the Co-term licensing model (most existing Organizations), an Organization must either have all Catalyst 9300/L/X-M Enterprise or all Catalyst 9300/L/X-M Advanced licenses - they cannot be mixed. In the Per-device licensing model, a mix of Enterprise and Advanced can be added to a single Organization, but certain features may require all devices in a Network to have Advanced licenses, e.g. Adaptive Policy.

Additional Information: [MS390](#)s existing in the same co-term Organization will require the *same* license edition (either Enterprise or Advanced) as the Catalyst 9300/L/X-M. License types cannot be mixed and will result in an incompatible license error.

In a co-term license Organization - MS130, MS150, MS390, C9300 require the **same license tier** (either Enterprise or Advanced) across the entire Organization.

For example, if an organization has existing MS390/C9300/MS150/MS130 with enterprise licenses, they cannot add C9300's with advanced licenses in that organization - they must be added with enterprise licenses.

If the organization has existing MS390/C9300/MS150/MS130 with advanced licenses, they cannot add C9300's with enterprise licenses in that organization - they must be added with advanced licenses.

For more information on licensing, refer to [Meraki Licensing Models article](#).

[Subscription licensing](#) is also available for the Catalyst 9300-M switches

Technical Breakdown

Interfaces Specifications

| Model/ Persona | Interfaces | Uplink (SFP28, QSFP+) | 120G Hardware Stack Port | Dedicated Management Interface | PoE/ UPoE Capabilities |
|----------------------|---|-----------------------------|-----------------------------|--------------------------------------|---------------------------|
| C9300-24S-M | 24 x 1G SFP | Modular | 2 | 1 | n/a |
| C9300-24T-M | 24 x 1GbE RJ45 | Modular | 2 | 1 | n/a |
| C9300-24P-M | 24 x 1GbE RJ45 | Modular | 2 | 1 | PoE |
| C9300-24U-M | 24 x 1GbE RJ45 | Modular | 2 | 1 | UPoE |
| C9300-24UX-M | 24 x 100M/1G/2.5G/5G/ 10G RJ45 | Modular | 2 | 1 | UPoE |
| C9300-48S-M | 48 x 1G SFP | Modular | 2 | 1 | n/a |
| C9300-48T-M | 48 x 1GbE RJ45 | Modular | 2 | 1 | n/a |
| C9300-48P-M | 48 x 1GbE RJ45 | Modular | 2 | 1 | PoE |
| C9300-48U-M | 48 x 1GbE RJ45 | Modular | 2 | 1 | UPoE |
| C9300-48UXM-M | 36 x 100M/1G/2.5G + 12 x 100M/1G/2.5G/5G/ 10G | Modular | 2 | 1 | UPoE |
| C9300-48UN-M | 48 x 100M/1G/2.5G/5G | Modular | 2 | 1 | UPoE |

All models are available with modular uplinks that have been listed under the [Accessories](#) list. For supported SFP modules please refer the [SFP Datasheet](#).

Cabling Best Practices for Multi-Gigabit operations: While Category-5e cables can support multigigabit data rates upto 2.5/5 Gbps, external factors such as noise, alien crosstalk coupled with longer cable/cable bundle lengths can impede reliable link operation. Noise can originate from cable bundling, RFI, cable movement, lightning, power surges and other transient event. It is recommended to use Category-6a cabling for reliable multigigabit operations as it mitigates alien crosstalk by design.

Physical Specifications

| Model | Dimensions (h x w x d) W/ Default Power Supply | Weight | Mount Type | Hot Swap Fans | Operating Temperature | Humidity |
|-------------|---|-----------------------|---------------|---------------|-----------------------|----------|
| C9300-24S-M | 1.73" x 17.5" x 17.7" (4.3 x 44.4 x 44.9cm) | 16.84 lb (7.64 kg) | 1U Rack Mount | Yes, 3x | -5°C to 45°C | 5 to 90% |
| C9300-24T-M | 1.73" x 17.5" x 17.7" (4.4 x 44.5 x 44.9cm) | 16.03 lb (7.27 kg) | 1U Rack Mount | Yes, 3x | -5°C to 45°C | 5 to 90% |
| C9300-24P-M | 1.73" x 17.5" x 17.7" (4.4 x 44.5 x 44.9cm) | 16.33 lb (7.4 kg) | 1U Rack Mount | Yes, 3x | -5°C to 45°C | 5 to 90% |
| C9300-24U-M | 1.73" x 17.5" x 19.2" | 16.63 lb (7.54 kg) | 1U Rack Mount | Yes, 3x | -5°C to 45°C | 5 to 90% |

| Model | Dimensions (h x w x d) W/ Default Power Supply | Weight | Mount Type | Hot Swap Fans | Operating Temperature | Humidity |
|---------------------|---|-----------------------|---------------|---------------|-----------------------|----------|
| | (4.4 x 44.5 x 44.8cm) | | | | | |
| C9300-24UX-M | 1.73" x 17.5" x 20.2" (4.4 x 44.5 x 51.3cm) | 18.18 lb (8.25 kg) | 1U Rack Mount | Yes, 3x | -5°C to 45°C | 5 to 90% |
| C9300-48S-M | 1.73" x 17.5" x 19.2" (4.3 x 44.4 x 44.9cm) | 17.32 lb (7.86kg) | 1U Rack Mount | Yes, 3x | -5°C to 45°C | 5 to 90% |
| C9300-48T-M | 1.73" x 17.5" x 17.7" (4.4 x 44.5 x 44.9cm) | 16.43 lb (7.45 kg) | 1U Rack Mount | Yes, 3x | -5°C to 45°C | 5 to 90% |
| C9300-48P-M | 1.73" x 17.5" x 17.7" (4.4 x 44.5 x 44.9cm) | 16.73 lb (7.59 kg) | 1U Rack Mount | Yes, 3x | -5°C to 45°C | 5 to 90% |
| C9300-48U-M | 1.73" x 17.5" x 19.2" (4.4 x 44.5 x 48.8cm) | 17.03 lb (7.72 kg) | 1U Rack Mount | Yes, 3x | -5°C to 45°C | 5 to 90% |

| Model | Dimensions (h x w x d) W/ Default Power Supply | Weight | Mount Type | Hot Swap Fans | Operating Temperature | Humidity |
|----------------------|---|-----------------------|---------------|---------------|-----------------------|----------|
| C9300-48UXM-M | 1.73" x 17.5" x 22.2" (4.4 x 44.5 x 56.4cm) | 20.50 lb (9.34 kg) | 1U Rack Mount | Yes, 3x | -5°C to 45°C | 5 to 90% |
| C9300-48UN-M | 1.73" x 17.5" x 22.2" (4.4 x 44.5 x 56.4cm) | 20.05 lb (9.09 kg) | 1U Rack Mount | Yes, 3x | -5°C to 45°C | 5 to 90% |

Performance

| Model | Switching Capacity | Stacking Bandwidth | Forwarding rate |
|---------------------|--------------------|--------------------|-----------------|
| C9300-24S-M | 208 Gbps | 480 Gbps | 154.76 Mpps |
| C9300-24T-M | 208 Gbps | 480 Gbps | 154.76 Mpps |
| C9300-24P-M | 208 Gbps | 480 Gbps | 154.76 Mpps |
| C9300-24U-M | 208 Gbps | 480 Gbps | 154.76 Mpps |
| C9300-24UX-M | 640 Gbps | 480 Gbps | 476.19 Mpps |
| C9300-48S-M | 256 Gbps | 480 Gbps | 190.48 Mpps |
| C9300-48T-M | 256 Gbps | 480 Gbps | 190.48 Mpps |
| C9300-48P-M | 256 Gbps | 480 Gbps | 190.48 Mpps |
| C9300-48U-M | 256 Gbps | 480 Gbps | 190.48 Mpps |

| Model | Switching Capacity | Stacking Bandwidth | Forwarding rate |
|----------------------|--------------------|--------------------|-----------------|
| C9300-48UXM-M | 580 Gbps | 480 Gbps | 431.54 Mpps |
| C9300-48UN-M | 640 Gbps | 480 Gbps | 476.19 Mpps |

Power Supply and Specifications

| Model | Default Power Supply | Hot Swap Power Supply | Available PoE W/ Primary PS | Max Available PoE W/ Secondary PS** | Power Load (idle/ max) |
|---------------------|----------------------|-----------------------|--------------------------------|--|------------------------------|
| C9300-24S-M | PWR-C1-715WAC-P-M | Yes, Dual | n/a | n/a | 84.60 / 124.30 W |
| C9300-24T-M | PWR-C1-350WAC-P-M | Yes, Dual | n/a | n/a | 79.2 / 99 W |
| C9300-24P-M | PWR-C1-715WAC-P-M | Yes, Dual | 445W | 720W | 84.1 / 554.4 W |
| C9300-24U-M | PWR-C1-1100WAC-P-M | Yes, Dual | 830W | 1440W | 85.4 / 990.3 W |
| C9300-24UX-M | PWR-C1-1100WAC-P-M | Yes, Dual | 560W | 1440W | 162.7 / 809.9 W |
| C9300-48S-M | PWR-C1-715WAC-P-M | Yes, Dual | n/a | n/a | 88.90 / 158.30 W |
| C9300-48T-M | PWR-C1-350WAC-P-M | Yes, Dual | n/a | n/a | 83.9 / 109.9 W |
| C9300-48P-M | PWR-C1-715WAC- | Yes, Dual | 437W | 1152W | 92.6 / 555 W |

| Model | Default Power Supply | Hot Swap Power Supply | Available PoE W/ Primary PS | Max Available PoE W/ Secondary PS** | Power Load (idle/ max) |
|----------------------|----------------------|-----------------------|-----------------------------|-------------------------------------|------------------------|
| | P-M | | | | |
| C9300-48U-M | PWR-C1-1100WAC-P-M | Yes, Dual | 822W | 1800W | 145 / 844.9 W |
| C9300-48UXM-M | PWR-C1-1100WAC-P-M | Yes, Dual | 490W | 1590W | 218.5 / 785.5 W |
| C9300-48UN-M | PWR-C1-1100WAC-P-M | Yes, Dual | 645W | 1745W | 157.9 / 843.8 W |

** The PoE values are provided considering the secondary PS to be the default power supply of the respective model.

Note: For Japan, the recommendation is to deploy the switch with 200V+ outlets. The 1100WAC power supplies will not operate on 100V. Please reference [Table 13. AC Power Cords](#) for the appropriate 250VAC power cable.

PSU configuration and PoE budgets

| Model | Primary PSU | PoE | With 350W Secondary PSU | With 715W Secondary PSU | With 1100W Secondary PSU |
|---------------------|--|-------------------|-------------------------|-------------------------|--------------------------|
| C9300-24P-M | PWR-C1-715WAC-P-M | 445W | 720W ² | 720W ² | 720W ² |
| | PWR-C1-1100WAC-P-M ¹ | 720W ² | 720W ² | 720W ² | 720W ² |
| C9300-24U-M | PWR-C1-1100WAC-P-M | 830W | 1180W ² | 1440W ² | 1440W ² |
| C9300-24UX-M | PWR-C1-1100WAC-P- | 560W | 910W | 1275W | 1440W ² |

| Model | Primary PSU | PoE | With 350W Secondary PSU | With 715W Secondary PSU | With 1100W Secondary PSU |
|----------------------|---|------|----------------------------|----------------------------|-----------------------------|
| | M | | | | |
| C9300-48P-M | PWR- C1-715WAC-P-M | 437W | 787W | 1152W | 1440W ² |
| | PWR- C1-1100WAC-P-M ¹ | 822W | 1172W | 1440W ² | 1440W ² |
| C9300-48U-M | PWR- C1-1100WAC-P-M | 822W | 1172W | 1537W | 1800W ³ |
| C9300-48UXM-M | PWR- C1-1100WAC-P-M | 490W | 840W | 1205W | 1590W |
| C9300-48UN-M | PWR- C1-1100WAC-P-M | 645W | 995W | 1360W | 1745W |

¹ Using upgraded power supply option.

² Limited by port density and per-port PoE capacity.

³ Limited by design.

Package Contents

In addition to the MS switch, each shipment includes the following.

- 1 x default power supply unit for the switch model (please refer to the [power supply and specifications](#) section)
- Rack mount brackets (rack screws not included)
- 3 x Pre-installed fans.

Note: Contact your Meraki partner or reseller to confirm if a power cord is included with your order.

Optional Accessories

| Accessory | Description | Supported Models |
|--------------------------|----------------------|-----------------------|
| PWR-C1-350WAC-P-M | 350W AC Power Supply | C9300, C9300L, C9300X |

| Accessory | Description | Supported Models |
|---------------------------|--|-----------------------|
| PWR-C1-715WAC-P-M | 715W AC Power Supply | C9300, C9300L, C9300X |
| PWR-C1-1100WAC-P-M | 1100W AC Power Supply | C9300, C9300L, C9300X |
| PWR-C1-1900WAC-P-M | 1900W AC Power Supply (230V)** | C9300, C9300X |
| C9300-NM-2Q-M | 2 x 40G QSFP Uplink Module | C9300 |
| C9300-NM-8X-M | 8 x 10G/1G SFP+ Uplink Module | C9300 |
| C9300-NM-2Y-M* | 2 x 25G/10G/1G SFP28 Uplink Module | C9300 |
| STACK-T1-50CM-M | Catalyst Meraki 480G Stacking Cable, 0.5 Meter | C9300, C9300X |
| STACK-T1-1M-M | Catalyst Meraki 480G Stacking Cable, 1 Meter | C9300, C9300X |
| STACK-T1-3M-M | Catalyst Meraki 480G Stacking Cable, 3 Meter | C9300, C9300X |
| CAB-SPWR-30CM-M | Catalyst 9300-M 30CM StackPower Cable | C9300, C9300X |
| CAB-SPWR-150CM-M | Catalyst 9300-M 150CM StackPower Cable | C9300, C9300X |
| FAN-T2-M | System Fan | C9300, C9300L, C9300X |
| 4PT-KIT-T2-M | Catalyst 9300-M Rack Mount Kit | C9300, C9300L, C9300X |

***Note:** The C9300-NM-2Y-M module is supported on C9300-24S/48S with firmware CS16.7. Support for the other C9300 switch models require CS16.8

***Note:** The **SFP28/QSFP28** modules will be orderable March 2024 with software support in CS16.7. **25Gbps Dashboard support** is slated for **CS17** firmware. 25Gbps optics can be used in CS16.8, but should be considered 'Beta'.

****NOTE:** The **PWR-C1-1900WAC-P-M** provides 1900 W output power when the nominal input voltage is 230 V. If the nominal input voltage is 115 V, then the output power is limited to 1500 W. The power supply **does not work with standard 125VAC power cords**(common with 1100W and lower power supplies), you require a C21 power cable like the North American(**C9K-PWR-CAB-AC-US**). Also a good option is the universal C20-C21 jumper cable(**C9K-PWR-CAB-AC-BL**), suitable for Rack PDUs . See [Table 2](#) for all suitable worldwide power cord options. Please note there are no -M versions of these cables, they must be ordered with the Cisco SKU.

SFP Modules

The following SFP/Fiber transceivers are supported. For detailed SFP specifications, refer to the [Meraki SFP datasheet](#).

For information about Cisco Optics compatibility and Cisco's [TMGmatrix](#), please click [here](#).

| Transceiver Model | Standard | Supported C9300-M platform |
|-------------------|--|----------------------------|
| 1 Gbps | | |
| MA-SFP-1GB-SX | 1000BASE-SX over OM1/2/3/4 up to distances of 1KM | C9300, C9300L, C9300X |
| MA-SFP-1GB-LX10 | 1000BASE-LX10 over OS1/OS2 up to distances of 10KM | |
| 10 Gbps | | |
| MA-SFP-10GB-SR | 10GBASE-SR over OM1/2/3/4 up to distances of 400 M | C9300, C9300L, C9300X |
| MA-SFP-10GB-LR | 10GBASE-LR over OS1/2 up to distances of 10 KM | |
| MA-SFP-10GB-ER | 10GBASE-ER over OS1/2 up to distances of 40 KM | |
| MA-SFP-10GB-ZR | 10GBASE-ZR over OS1/2 up to distances of 80 KM | |
| MA-SFP-10GB-LRM | 10GBASE-LRM over OM1/2/3, OS1/2 up to distances of 300 M | C9300, C9300L |
| 25 Gbps | Please see TMGmatrix for compatibility for SFP28 modules | C9300, C9300L, C9300X |
| 40 Gbps | | |
| MA-QSFP-40G-CSR4 | QSFP-MPO12 over OM2/3/4 up to distances of 400 M | C9300, C9300X |
| MA-QSFP-40G-SR-BD | QSFP Duplex LC over OM2/3/4 up to distances of 150 M | |
| 100 Gbps | | |
| MA-QSFP-100G-LR4 | 100GBASE-LR4 over OS1/2 up to distances of 10 KM | C9300X |
| MA-QSFP-100G-SR4 | 100GBASE-SR4 over OM3/4/5 up to distances of 100 M | |

Direct Attach

MA-CBL-TA-1M 10GSFP+Cu Passive Twinax

C9300, C9300L, C9300X

MA-CBL-TA-3M

NOTE: Catalyst 9300X switches do not support LRM modules.

Regulations and Compliance

| | |
|---|---|
| Electromagnetic Compatibility Certifications | FCC Part 15 (CFR 47) Class A, ICES-003 Class A, CISPR22 Class A, CNS13438, EN 300 386 V1.6.1, EN 55022 Class A, EN 61000-3-2, EN61000-3-3, KN 32, TCVN 7189 Class A, EN 55032, CISPR 32 Class A, V-2/2015.04, V-3/2015.04, VCCI-CISPR 32 Class A, CISPR24, EN 300 386 V1.6.1, EN 55024, KN35, TCVN 7317 |
| Safety | CAN/CSA-C22.2 No. 60950-1, UL 60950-1, EN 60950-1, IEC 60950-1, AS/NZS 60950.1 |
| Environmental | Reduction of Hazardous Substances (RoHS) |
| Warranty | Full lifetime hardware warranty with next-day advanced replacement included |

MTBF Rating

| Model | MTBF at 25°C |
|---------------------|--------------|
| C9300-24S-M | 284,130 |
| C9300-24T-M | 314,790 |
| C9300-24P-M | 299,000 |
| C9300-24U-M | 238,410 |
| C9300-24UX-M | 214,760 |

| Model | MTBF at 25°C |
|----------------------|--------------|
| C9300-48S-M | 281,920 |
| C9300-48T-M | 305,870 |
| C9300-48P-M | 277,770 |
| C9300-48U-M | 227,410 |
| C9300-48UXM-M | 202,160 |
| C9300-48UN-M | 198,647 |

Installation Guide

For instructions on how to install and configure the C9300 series switch please refer the [C9300 Series Installation Guide](#)