Datasheet

## **Product Highlights**

#### Performance

- High Performance Modular PoE System
- Compact form factors with 384 PoE ports in 10RU or 240 ports in 7RU
- 8 Slot and 5 Slot systems
- Dedicated switch cards and supervisors
- Supervisor modules with 40/100G or 10/25G uplinks
- PoE Line cards with 48 ports
- 10G-T (1/2.5/5/5/10G) with 60W \*
- mGig (1/2.5G) with 48 ports of 60W
- •1G (10Mb/100Mb/1G) with 30W

#### Secure Segmentation

- Built in 802.1AE MACsec on all ports \*
- 802.1x Multi-host and Auth
- MAC Based Authentication
- IPv4/v6 VRFs
- 16.7 Million VXLAN networks
- EVPN Type 2 and Type 5 \*

### Advanced Provisioning & Monitoring

- CloudVision
- Secure Zero Touch Provisioning (ZTP)
- LANZ for microburst detection \*
- Self-configure and recover from USB
- sFlow and IPFIX
- FlowTracker to inventory devices and monitor conversations \*

#### Cognitive Campus Resilience

- Resilient centralized switching fabrics
- Dual Supervisor with all ports active
- Independent control plane & dataplane
- Hotswap and insert of all modules
- N+N and N+1 power redundancy
- Dynamic power management and Continuous PoE
- N+1 Fan redundancy with hot-swap
- Arista SSU for hitless software upgrade \* and patching

#### Arista Extensible Operating System

- Single binary image
- Fine-grained truly modular network OS
- Stateful Fault Containment (SFC)
- Stateful Fault Repair (SFR)
- Full access to Linux shell and tools
- Extensible platform bash, python, C++ , GO, OpenConfig

### **Overview**

The Arista Cognitive Campus 750 series deliver best in class reliability and performance, advanced features with intelligent power management and rich telemetry for modern cognitive campus networks. Campus networks have evolved from traditional wired and PoE to modern IoT and WiFi enablers with the need for always on services with secure connectivity.

The 750 Series combine high density, space and power efficient systems, with wire speed performance for the most demanding campus requirements addressing the evolving requirements for WiFi6 and growth of IoT.

CloudVision campus capabilities including FlowTracker Telemetry and device analyzer provide unprecedented visibility into flows within the network and visibility into Wired & Wireless infrastructure, allowing security teams to get granular views into IoT traffic. The 750 series integrated end to end security uses industry standard MACsec.

The 750 Series of modular systems addresses the need for next generation networks with up to 60W of PoE, with cognitive power management, support for 1G to 10G for a full suite of IoT devices and high availability enhancements including Smart System Upgrade and cognitive PoE.

The 750 series enables both Layer-2 & Layer-3 designs, enabling scalable designs based on open standards for networking, while reducing complexity, automating provisioning and monitoring and eliminating the silos of networking in traditional campus designs. Proven technologies like MLAG enable active-active forwarding, while EVPN provides options for scalable segmentation across the campus taking advantage of VXLAN and extending consistent segmentation to the datacenter and beyond. The 750 Series deliver high performance combined with rich EOS innovations for resilience, pervasive security, simplified automation and network observability for the modern campus network.





Arista 750 Series Modular Campus Switches

### **Arista EOS**

The Arista 750 series runs the same Arista EOS software as all Arista products, simplifying network administration. Arista EOS is a modular switch operating system with a unique state sharing architecture that cleanly separates switch state from protocol processing and application logic. Built on top of a standard Linux kernel, all EOS processes run in their own protected memory space and exchange state through an in-memory database. This multi-process state sharing architecture provides the foundation for inservice-software updates and self-healing resiliency.

With Arista EOS, advanced monitoring and automation capabilities such as Zero Touch Provisioning and Linux based tools can be run natively on the x86 CPU subsystem.



A choice of two Arista 750 Series systems and a range of PoE line cards (1G, 2.5G, 5G, 10G) provides the flexibility for a wide range of campus design options. The 750 Series 8-slot system delivers up to 384 ports and each line card provides 48 ports, all with PoE. Speed and capacity options allow for cost effective future proofing. Campus networks demand high availability and the 750 system offers active-standby resiliency with fully independent control plane & data plane. Redundant switch cards and supervisors are combined with SSO. Active/standby switch cards enable hitless communication with Campus Spines & Splines. Complementing management & control plane redundancy, the 750 Series uses non-blocking, hot-swappable switch cards for end users and devices.

The 750 Series enables fully loaded 60W 802.3bt deployments for the latest WiFi 6 Access Points and other demanding applications. The 750 Series can also tunnel WiFi traffic directly using standards based VXLAN, eliminating the need for expensive and proprietary Wireless anchor controllers.

## Cognitive Power Management

Arista leverages both state of the art switch and power management technology that delivers enhanced power delivery options supporting the latest PoE standards, more efficiently and reliably than standard PoE delivery, allowing administrators to support more IoT and WiFi devices cost effectively. Dynamic PoE management enhances power budgeting and allocation features to help economize power allocation to powered devices (PD) connected to each switch and dynamically allocates PoE power based on priority settings. Concurrent PoE leverages power supply load sharing and power allocation to all ports allows customers to share power within a system, utilizing allocated but unused power to power more PoE devices. Continuous PoE provides power to the powered device (PD) connected to PoE ports even when the system is reloading avoiding downtime and loss of service. With CloudVision monitoring controlling and reporting the instantaneous and peak power utilization levels are tracked in real time with persistent logging so administrators can accurately monitor and report service levels and infrastructure power demands.

## 750 Series Systems

The 750 Series are wirespeed, high density 1G to 10G Modular POE systems architected for the needs of today and for many years to come. Delivered in a choice of 2 compact systems, the 750 Series 5-slot system supports up to 5 line cards as well as 2 management modules in just 7 rack units while the 750 Series 8-slot model allows up to 8 line cards, again with dual management modules for high availability in just 10 Rack Units.



Arista 750 Series 5-slot



Arista 750 Series 8-slot

#### 750 Series Switch Cards

The 750 Series leverage a dedicated centralized switch architecture that provides high throughput, consistent low latency with low jitter and high scale. The switch card runs the dataplane for all forwarding with the management plane and control plane on the separate Supervisor module. With redundant switch cards failover from active to standby occurs without a control plane change, increasing system reliability. Switch cards are hot-swappable and accessed from the system rear, avoiding any impact to network cabling during maintenance. The switch card provides up to 1.6Tbps of switching, 160K MAC addresses and 160K IPv4 hosts, supporting the needs of the largest enterprises, with a fully shared 32MB packet buffer that accommodates traffic bursts and manages speed changes as well as all packet processing for L2 and L3 forwarding, QoS, security policy enforcement, VXLAN and EVPN segmentation.



## Supervisor Modules

The 750 Series Supervisor module is a high performance module common to both the 5-slot and 8-slot, with a quad core CPU, 16GB of memory and an integrated 120GB SSD to run the 750 Series control plane and management plane. Each supervisor module includes high performance uplinks with a choice of 10/25G SFP ports or 40/100G QSFP ports, supporting a wide range of optics and cables, including multi-rate and bidi, to facilitate easy integration to existing networks and allow for migration to 25G and 100G performance as needs evolve with no change to existing fiber cabling. The Supervisor module uplinks are all active, even in a dual supervisor deployment, with no disabled ports. Uplinks also continue to be available during supervisor switchover or software upgrades with SSU. With dual supervisors the aggregate uplinks can support 400Gbps of capacity, for the most demanding wired and wireless access requirements. Additional local storage can be connected to the Supervisor module USB port, with a choice of SFP and RJ45 ports for Ethernet management.





Arista 750 Series Supervisor Modules

#### **Line Card Modules**

The 750 Series line cards support a variety of interface speed and PoE combinations. The line cards all connect to the centralized switch cards which performs the packet processing. Mixing and matching modules provides flexibility and pay as you grow capacity. All traffic even within a set of ports on a single line card is handled by the high capacity switch cards, ensuring feature consistency with a single set of logical resources and fully shared packet buffers.

All 750 Series line cards deliver PoE with a choice of 1G, mGig and 10G-T. Up to 60W of 802.3bt PoE is supported with cognitive power management on all ports to dynamically manage power allocations and increase power efficiency based on detection of end device state and network flows. The line cards support interfaces from 10Mbps to 10G allowing connectivity for a broad range of devices.



#### CCS 750 Series 48 Port 1G PoE linecard

- 48 ports nonblocking
- 10/100/1000 RJ45
- 30W on all ports
- MACsec on all ports

#### CCS 750 Series 48 Port mGig PoE linecard

- 48 ports nonblocking
- 100/1000/2.5G RJ45
- 60W on all ports
- MACsec on all ports

#### CCS 750 Series 48 Port 10Gig PoE linecard

- 48 10GBase-T RJ45
- 1G/2.5G/5G/10G
- 60W on all ports
- MACsec on all ports

# Integrated MACsec Security \*

The 750 Series supports encryption on all ports for dataplane security using industry standard MACsec encryption that avoids common threats including snooping in a zero trust environment. Every line card access port and supervisor uplink port supports 256 bit MACsec encryption, to secure communications between MACsec capable devices including Arista's MACsec capable WiFi access points and to the network campus core. MACsec is a separately licensed feature for each system.



### **Power and Cooling**

The 750 Series leverages a set of high efficiency 3.3kW power supplies for both system power and PoE power. Load sharing and redundancy at both power supply (N+1) and power source (N+N) level ensures the system is fully resilient to common failure modes. With up to 10 platinum efficiency rated power supplies in a single system the 750 Series is optimized for modern campus environments. Each power supply can operate on either 200-240V or 100-120V inputs.

With as few as two power supplies the system is redundant. As additional power supplies are added the system delivers up to 60W of PoE on all ports. The intelligent power management ensures the system prioritizes power to critical resources at all times even during SW upgrades or reload.

The 750 Series fan modules deliver cooling to the entire system and are incorporated to the switch cards, with an efficient front to rear airflow, in common with the 720 Series fixed PoE switches. The compact design with integrated fans allowing the 750 Series to take just 10U and 7U respectively. Fan modules are individually removable, providing support for simple servicing with hot swap operation and no risk of system shutdown during maintenance windows. The 750 Series system has multiple temperature sensors monitoring critical resources and both inlet and exhaust air temperature. Fan speeds are dynamically adjusted by EOS to optimize system operation and reduce noise. The compact design on the 750 Series allows it to be installed in small wiring closets in both 2 post and 4 post racks, with front, center or rear mounting options. Convenient handles are provided for use during installation and to simplify future moves adds and changes.



Arista 750 Series Power Supply (AC 3.3kW, front to rear)



Arista 750 Series Fan Modules (front to rear)

# **High Availability**

The 750 Series enables highly available and reliable networks. The reliability model is based on dual redundant elements at all parts of the system with centralized switch cards connected to the line cards, with no midplane or backplane, using direct orthogonal connections, for higher performance, and a fully shared buffer for all PoE and uplink ports eliminating oversubscription and inter-chip links. Dual switch cards, dual supervisor modules and redundant connections between all parts of the control plane and the data plane round out the resilient architecture. The control plane and data plane are kept separate to further improve reliability - the switch card is dedicated to the data plane, and the management and control planes run on the supervisor modules x86 CPU.

# **Telemetry**

Network telemetry for unified edge with FlowTracker support, native in the Arista 750 Series, delivers real time updates for all device state, performance statistics, and application flows, to bolster Artificial Intelligence and Machine Learning mechanisms that reduces operational expense, reduces mean time to resolution, and the networks ability to integrate wired and wireless telemetry enhancing security and segmentation policies.

#### CloudVision

CloudVision is Arista's management plane solution for simplifying network operations. Built on a modern state-streaming architecture, CloudVision is a multi-function software platform that enables a suite of capabilities for automated provisioning, change control, continuous compliance, real-time telemetry, predictive analytics and 3rd party management plane orchestration. As a multi-domain solution, CloudVision is a single management platform across data center, campus, WiFi, multi-cloud, and routing interconnect use-cases. The same CloudVision software is offered as an on-prem appliance (virtual or physical) as well as CloudVision as-a-Service, which is a Arista-managed SaaS solution.



## Cognitive Segmentation

The 750 Series series supports industry standard 802.1X authentication schemes and interoperates with leading authentication solutions. Authorized users and devices can be automatically segmented into assigned 802.1Q or EVPN VXLAN segmented networks, facilitating infrastructure and data security. Wire-speed layer 3 VRF segmentation is also supported, giving administrators additional flexibility for supporting the most sophisticated campus use cases. The 750 Series switches also help administrators with WiFi segmentation by providing hardware based VXLAN de-encapsulation of tunneled WiFi traffic.

## **Campus Overlay Scale**

The 750 series switches utilizes advanced virtualization features to provide hundreds of segmented networks to thousands of users and devices. In addition to 4K 802.1Q VLANs for uplinks, the 750 Series delivers 16K (port,vlan) combinations for downlinks and 16.7 million VXLAN overlay networks with CVX and EVPN control plane support. The combination of virtualization scale plus the layer 2 and 3 hardware scale of the 750 series ensures administrators can implement large segmented and secure campus networks with the ability to scale in the future.

## **EOS Licensing**

Arista 750 Series with EOS and CloudVision, are designed to provide flexibility both in the choice of the appropriate feature functionality and in the software consumption model. The base feature set of Arista EOS comes bundled with the Arista products and systems. A set of feature licenses are available to enable additional functionality in advanced feature sets. The traditional licensing procurement model employs a perpetual term for the right to use the feature, set at a fixed price. For Arista CloudVision the functionality is available as a monthly subscription, for an agreed upon term.

**Routing:** General Routing functionality (BGP, OSPF, Multicast, etc) is available in the EOS Enhanced (E) license. The EOS Flex-route (FLX) Lite license expands that to include key features like BGP-EVPN for VXLAN.

**Automation/Visibility:** CloudVision is the most complete offering for advanced automation and visibility. Arista also offers subsets of CloudVision Lite, for entry-level GUI functionality. CloudVision is offered as an on-premises appliance (virtual or physical appliance) or as a SaaS-based software application that is fully managed by Arista. The EOS V2 license includes capability to run custom extensions natively or via containers in EOS. In addition, the V2 license gives customers an option of integrating with Arista's best of breed ecosystem for security, analytics, visibility, and other use-cases.

# **Arista Optics and Cables**

The Arista 750 Series supports a wide range of 1G, 10G and 25G, or 40G and 100G pluggable optics and cables in the SFP and QSFP ports of the supervisor modules. For details about the different optical modules and the minimum EOS Software release required for each of the supported optical modules, visit <a href="https://www.arista.com/en/products/transceivers-cables">https://www.arista.com/en/products/transceivers-cables</a>

Multi-rate 10G/25G optics with extended reach for existing cable installations facilitate the easy migration from 10G to 25G with no changes to existing fiber cable plant. The 40G and 100G optics and cable options include multi-mode and single-mode to allow reaches from 100m to 10km over duplex or parallel fiber, with the option to enable 4x10G and 4x25G modes or 40G or 100G modes.



### **Layer 2 Features**

- 802.1w Rapid Spanning Tree
- 802.1s Multiple Spanning Tree Protocol
- Rapid Per VLAN Spanning Tree (RPVST+)
- 4096 VLANs
- 16K (port,vlan) VLANs
- · Q-in-Q
- 802.3ad Link Aggregation/LACP
  - 8 Ports / Channel on uplink ports
  - 8 groups per system
- MLAG (Multi-Chassis Link Aggregation) \*
  - Uses IEEE 802.3ad LACP
  - 8 ports per MLAG (uplink ports)
- 802.1Q VLANs/Trunking
- 802.1AB Link Layer Discovery Protocol
- 802.3x Flow Control
- Jumbo Frames (9216 Bytes)
- IGMP v1/v2/v3 snooping
- Storm Control
- SMPTE-2059-2 \*
- VXLAN Tunnel Virtual Port Termination: 4K on uplink ports

## **Layer 3 Features**

- Routing Protocols: OSPF, OSPFv3, BGP, MP-BGP, IS-IS, and RIPv2
- 64-way Equal Cost Multi-path Routing (ECMP)
- Resilient ECMP Routes
- VRF
- Bi-Directional Forwarding Detection (BFD) \*
- Route Maps
- IGMP v2/v3
- PIM-SM / PIM-SSM
- Anycast RP (RFC 4610) \*
- VRRP
- Virtual ARP (VARP)
- Policy Based Routing (PBR) \*
- Unicast Reverse Path Forwarding (uRPF)
- GRE IP Decap \*
- · Selective Route Download

# Advanced Monitoring and Provisioning

- Latency Analyzer and Microburst Detection (LANZ) \*
- Streaming Events (GPB Encoded) \*
- Capture/Mirror of congested traffic \*
- Zero Touch Provisioning (ZTP)
- Integrated packet capture/analysis with TCPDump
- Advanced Mirroring Port Mirroring (16 sessions)
  - Enhanced Remote Port Mirroring
  - Port Mirroring (4 active sessions)
  - L2/3/4 Filtering on Mirror Sessions
- Advanced Event Management suite (AEM)
  - · CLI Scheduler
  - Event Manager
  - Event Monitor \*

- Linux tools
- FlowTracker features \*
- RFC 3176 sFlow
- IPFIX support \*
- Restore & configure from USB
- Software Defined Networking (SDN)
  - eAPI
  - OpenStack Neutron Support \*
- IEEE 1588 PTP (Transparent Clock and Boundary Clock) \*

## **Virtualization Support**

- · VXLAN Routing (\*) and Bridging
  - · EOS CVX control plane
  - EVPN type 2 and type 5 (\*)

# **Security Features**

- Control Plane Protection (CPP)
- Ingress / Egress ACLs using L2, L3, L4 fields
- Ingress / Egress ACL Logging and Counters
- MAC ACLs
- 802.1X Enhancements
  - Multi-Host 802.1X AUTH
  - MAC-Based AUTH (MAB)
  - Dynamic VLAN assignment
  - Named VLAN support
- · ACL Deny Logging
- ACL Counters
- DHCP Relay
- MAC access list security
- TACACS+
- RADIUS
- · ARP trapping and rate limiting

# **Quality of Service (QoS) Features**

- Up to 8 queues per port
- 802.1p based classification
- DSCP based classification and remarking
- Explicit Congestion Notification (ECN)
- QoS interface trust (COS / DSCP)
- · Strict priority queueing
- · Weighted Round Robin (WRR) Scheduling
- Per-Priority Flow Control (PFC) \*
- ACL based DSCP Marking \*
- ACL based Policing \*
- Policing/Shaping
- Rate limiting

# **PoE Capabilities**

- LLDP enhancements for PoE including Media Endpoint Discovery (MED) attributes reporting
- PoE Controls
- · VLAN for VoIP, QoS



## **Network Management**

- CloudVision
- · Configuration rollback and commit
- 100/1000 Management Port
- RS-232 Serial Console Port
- USB Port
- SNMP v1, v2, v3
- · Management over IPv6
- Telnet and SSHv2
- Syslog
- AAA
- Industry Standard CLI
- Beacon LED for system identification
- System Logging
- · Environment monitoring
- · MLAG ISSU \*
- Maintenance mode \*

## **Extensibility**

- Linux Tools
  - · Bash shell access and scripting
  - RPM support
  - · Custom kernel modules
- Programmatic access to system state
  - Python
  - · C++
  - Go
- Native KVM/QEMU support

# **Standard Compliance**

- 802.1D Bridging and Spanning Tree
- 802.1p QOS/COS
- 802.1Q VLAN Tagging
- 802.1w Rapid Spanning Tree
- 802.1s Multiple Spanning Tree Protocol
- 802.1AB Link Layer Discovery Protocol
- 802.3ad Link Aggregation with LACP
- 802.3x Flow Control \*
- 802.3u 100BASE-TX
- 802.3ab 1000BASE-T
- 802.3z 1000BASE-X
- 802.3ae 10 Gigabit Ethernet
- 802.3af/at 15W/30W Power over Ethernet (PoE)
- 802.3bt 60W Power over Ethernet (PoE)
- 802.3by 25 Gigabit Ethernet
- 802.3ba 40 Gigabit Ethernet
- 802.3ba 100 Gigabit Ethernet
- RFC 2460 Internet Protocol, Version 6 (IPv6) Specification
- RFC 2461 Neighbor Discovery for IP Version 6 (IPv6)
- RFC 2462 IPv6 Stateless Address Auto-configuration

- RFC 2463 Internet Control Message Protocol (ICMPv6) for the Internet Protocol Version 6 (IPv6) Specification
- IEEE 1588-2008 Precision Time Protocol \*

#### **SNMP**

- RFC 3635 EtherLike-MIB
- RFC 3418 SNMPv2-MIB
- RFC 2863 IF-MIB
- RFC 2864 IF-INVERTED-STACK-MIB
- RFC 2096 IP-FORWARD-MIB
- RFC 4363 Q-BRIDGE-MIB
- RFC 4188 BRIDGE-MIB
- RFC 2013 UDP-MIB
- RFC 2012 TCP-MIB
- RFC 2011 IP-MIB
- RFC 2790 HOST-RESOURCES-MIB
- RFC 3636 MAU-MIB
- RMON-MIB
- · RMON2-MIB
- HC-RMON-MIB
- LLDP-MIB
- LLDP-EXT-DOT1-MIB
- · LLDP-EXT-DOT3-MIB
- ENTITY-MIB
- ENTITY-SENSOR-MIB
- ENTITY-STATE-MIB
- ARISTA-ACL-MIB
- · ARISTA-QUEUE-MIB
- RFC 4273 BGP4-MIB
- RFC 4750 OSPF-MIB
- ARISTA-CONFIG-MAN-MIB
- · ARISTA-REDUNDANCY-MIB
- RFC 2787 VRRPv2MIB
- · MSDP-MIB
- PIM-MIB
- IGMP-MIB
- IPMROUTE-STD-MIB
- SNMP Authentication Failure trap
- ENTITY-SENSOR-MIB support for DOM (Digital Optical Monitoring)
- User configurable custom OIDs



System	750 Series 8-Slot (758)	750 Series 5-Slot (755)
Supervisor slots	2	2
inecard slots	8	5
Maximum 10G 60W Ports	384	240
Maximum 2.5G 60W Ports	384	240
Maximum 1G 30W Ports	384	240
System Height (RU)	10	7
Hot-swap Power Supplies	10	6
Hot-swappable Fans	8	6
Dimensions (HxWxD)	17.3 x 17.4 x 16.5" (43.9 x 44.2 x 41.2cm)	12 x 17.4 x 16.5" (30.5 x 44.2 x 41.2cm)
Weight (Empty)	69.52 lbs (31.6 kg)	54.56 lbs (24.8 kg)
Acoustics: Measured (ISO 7779)	69.85 dBA @50% 79.53 dBA @ 100%	69.1 dBA @ 50% 77.9 dBA @100%
Acoustics: Declared (ISO 9296)	71.53 dBA @50% 80.32 dBA @100%	69.9 dBA @ 50% 78.7 dBA @100%
Minimum EOS	EOS-4.25.0FX-750X	EOS-4.25.0FX-750X
witch Card	CCS-758-X3-SC	CCS-755-X3-SC
Redundancy	1+1 Active / Standby	1+1 Active / Standby
Throughput	1.6Tbps	1.15Tbps
Packets / Sec	850Mpps	850Mpps
ypical Power (Maximum)	101W (174W)	91W (164W)
Physical Dimensions (WxHxD)	16.2 x 4.06 x 8.64" (41.2 x 10.3 x 21.9cm)	11 x 4.06 x 8.64" (27.9 x 10.3 x 21.9cm)
Veight	11.9 lbs (5.4 kg)	9.2 lbs (4.2 kg)
Supervisor Module	CCS-750-SUP100	CCS-750-SUP25
Processor	Quad-Core x86	Quad-Core x86
system Memory	16GB	16GB
itorage Memory	120GB	120GB
Jplink ports	2 x 100G QSFP	4 x SFP 25G
Speeds Supported	1G, 10G, 25G, 40G, 50G, 100G	1G, 10G, 25G
Physical Dimensions (WxHxD)	16.85 x 1.03 x 7.76" (42.8.x 2.6 x 19.7cm)	16.85 x 1.03 x 7.76" (42.8.x 2.6 x 19.7cm)
Veight	5.5 lbs (2.5 kg)	5.3 lbs (2.4 kg)
ypical Power (Maximum)	79W (94W)	70W (80W)
Chassis Support	758-CH and 755-CH	758-CH and 755-CH
Jplink Bandwidth	200Gbps	100Gbps
Minimum EOS	EOS-4.25.0FX-750X	EOS-4.25.0FX-750X



Linecard Module	CCS-750X-48ZXP-LC	CCS-750X-48ZP-LC	CCS-750X-48TP-LC
Ports	48 x 10G-T RJ45	48 x mGig RJ45	48 x 1000-T RJ45
Speeds Supported	1G, 2.5G, 5G, 10G	100Mb, 1G, 2.5G	10Mb, 100Mb, 1G
Max 1G	48	48	48
Max 2.5G	48	48	0
Max 5G	48	0	0
Max 10G	48	0	0
Weight	7.48 lbs (3.4 kg)	5.5 lbs (2.5 kg)	5.1 lbs (2.3 kg)
PoE	60W all ports	60W all ports	30W all ports
Typical Power (Maximum) excl PoE	148W (160W)	83W (87W)	42W (43W)
Dimensions (HxWxD)	1.63 x 16.85 x 7.76" (4.14 x 42.8 x 19.7 cm)	1.63 x 16.85 x 7.76" (4.14 x 42.8 x 19.7 cm)	1.63 x 16.85 x 7.76" (4.14 x 42.8 x 19.7 cm)
Minimum EOS	EOS-4.26.0	EOS-4.25.0FX-750X	EOS-4.25.0FX-750X
Chassis Support		CCS-758-CH and CCS-755-CH	

Table Sizes	750 Series
Integrated packet buffer memory	32MB
MAC entries	160K Max
Virtual ports	32K
Virtual forwarding instances (VFI)	16K
VLANs	4K for uplinks 16K sum of (port, vlan) combos for downlinks
VLAN translation	8K ingress and 8K egress
MAC-based VLANs	8K
L3 hosts	IPv4: 160K IPv6: 80K max
L3 LPM	IPv4: 12K IPv6/64: 6K IPv6/128: 3K
L3 multicast groups (IPMC)	32K (maximum of 256K members across all IPMC groups)

Power Supply Specifications	PWR-3351-AC-RED	
Input Voltage	100 - 120V, 16A 200 - 240V, 16A	
Input Frequency	50/60 Hz, single phase AC	
Output Power	3300W at 220-240VAC 1400W at 100-120VAC	
Input Connector	IEC 320 C19	
Efficiency (Typical)	Over 94% Titanium	
Hot swappable	Yes	

<sup>1.</sup> Typical power consumption measured at 25C ambient with 50% load on all ports



### Standards Compliance

EMC Emissions Immunity	Emissions: FCC, EN55032, EN61000-3-2, EN61000-3-3 Immunity: EN55024, EN55035 Emissions and Immunity: EN300 386
Safety	UL/CSA 60950-1, EN 62368-1, IEC-62368-1, IEC 60950-1 CB Scheme with all country differences
Certifications	North America (NRTL) European Union (EU) BSMI (Taiwan) RCM (Australia) CCC (PRC) KC (S. Korea) EAC (Eurasian Customs Union) VCCI (Japan)
European Union Directives	2006/95/EC Low Voltage Directive 2004/108/EC EMC Directive 2011/65/EU RoHS Directive 2012/19/EU WEEE Directive

### **Environmental Characteristics**

Operating Temperature	0 to 40C (32 to 104F)
Storage Temperature	-40 to 70C (-40 to 158F)
Relative Humidity	5 to 95%
Operating Altitude	0 to 10,000 ft, (0-3,000m)



Interface Type         40/100G QSFP Ports           10GBASE-CR         0.5m-5m QSFP+ to 4x SFP+           40GBASE-AOC         3m to 100m           40GBASE-UNIV         150m (OM3) /150m (OM4) MMF /500m (SM)           40GBASE-SRBD         100m (OM3) /150m (OM4) Duplex MMF           40GBASE-SR4         100m (OM3) /150m (OM4) Parallel MMF           40GBASE-SR4         300m (OM3) /400m (OM4) Parallel MMF           40GBASE-PLRL4         1km (1km 4x10G LR/LRL) SM Parallel           40GBASE-LRL4         10km SM Duplex           40GBASE-LRA         10km (10km 4x10G LR/LRL) SM Duplex           40GBASE-LRA         10km SM Duplex           40GBASE-LRA         40km SM Duplex           100G         40/100G QSFP Ports           100G         40/100G QSFP Ports           100GBASE-CRA         QSFP to SFP25: 1m-5m           100GBASE-AOC         1m to 30m           100GBASE-AOC         1m to 30m           100GBASE-SWDMA         70m OM3 / 100m OM4 Parallel MMF           100GBASE-SWDMA         70m OM3 / 100m OM4 Duplex MMF           100GBASE-SWDMA         2km SM Duplex           100GBASE-WDMA         2km SM Duplex           100GBASE-CWDM4         2km SM Duplex           100GBASE-LR4         10km SM Duplex           100GB	Supported Optics and Cables			
40GBASE-CR4         0.5m to 5m QSFP+ to QSFP+           40GBASE-AOC         3m to 100m           40GBASE-UNIV         150m (OM3) /150m (OM4) MMF /500m (SM)           40GBASE-SRBD         100m (OM3) /150m (OM4) Parallel MMF           40GBASE-SR4         100m (OM3) /150m (OM4) Parallel MMF           40GBASE-SSR4         300m (OM3) /400m (OM4) Parallel MMF           40GBASE-PLRL4         1km (1km 4x10G LR/LRL) SM Parallel           40GBASE-PLR4         10km (10km 4x10G LR/LRL) SM Duplex           40GBASE-LR4         10km SM Duplex           40GBASE-ER4         40km SM Duplex           40GBASE-ER4         40km SM Duplex           40GBASE-CR4         QSFP100 to QSFP Ports           100G         40/100G QSFP Ports           100GBASE-CR4         QSFP to SFP25: 1m-Sm           100GBASE-AOC         1m to 30m           100GBASE-SR4         70m OM3 / 100m OM4 Parallel MMF           100GBASE-SWDM4         70m OM3 / 100m OM4 Parallel MMF           100GBASE-SRBD         70m OM3 / 100m OM4 Duplex MMF           100GBASE-SRBD         70m OM3 / 100m OM4 Duplex MMF           100GBASE-DRM4         500m SM Parallel           100GBASE-WDM4         10km SM Duplex           100GBASE-LR4         10km SM Duplex           100GBASE-LR4         2km SM D	Interface Type	40/100G QSFP Ports		
40GBASE-AOC 3m to 100m 40GBASE-UNIV 150m (OM3) / 150m (OM4) MMF / 500m (SM) 40GBASE-SRBD 100m (OM3) / 150m (OM4) Duplex MMF 40GBASE-SR4 100m (OM3) / 150m (OM4) Parallel MMF 40GBASE-XSR4 300m (OM3) / 400m (OM4) Parallel MMF 40GBASE-LRL4 1km (1km 4x10G LR/LRL) SM Parallel 40GBASE-LRL4 10km SM Duplex 40GBASE-LRL4 10km SM Duplex 40GBASE-LR4 10km SM Duplex 40GBASE-LR4 40km SM Duplex 40GBASE-LR4 20SFP100 to QSFP Ports 100G 40/100G QSFP Ports 100G 40/100G QSFP Ports 100GBASE-CR4 QSFP100 to QSFP100: 1m to 5m 100GBASE-AOC 1m to 30m 100GBASE-SR4 70m OM3 / 100m OM4 Parallel MMF 100GBASE-SR4 150m OM3 / 300m OM4 Parallel MMF 100GBASE-SR4 70m OM3 / 100m OM4 Parallel MMF 100GBASE-SRBD 70m OM3 / 100m OM4 Duplex MMF 100GBASE-SRBD 20m OM3 / 100m OM4 Duplex MMF 100GBASE-SRBD 10km SM Parallel 100GBASE-PSM4 500m SM Parallel 100GBASE-CWDM4 10km SM Duplex 100GBASE-LR4 10km SM Duplex 100GBASE-LR4 2km SM Duplex	10GBASE-CR	0.5m-5m QSFP+ to 4x SFP+		
40GBASE-UNIV         150m (OM3) / 150m (OM4) MMF / 500m (SM)           40GBASE-SRBD         100m (OM3) / 150m (OM4) Duplex MMF           40GBASE-SR4         100m (OM3) / 150m (OM4) Parallel MMF           40GBASE-XSR4         300m (OM3) / 400m (OM4) Parallel MMF           40GBASE-PLRL4         1km (1km 4x10G LR/LRL) SM Parallel           40GBASE-LRL4         10km (10km 4x10G LR/LRL) SM Duplex           40GBASE-LR4         10km (10km 5M Duplex           40GBASE-LR4         40km SM Duplex           100G         40/100G QSFP Ports           100GBASE-CR4         QSFP100 to QSFP100: 1m to 5m           25GBASE-CR         QSFP to SFP25: 1m-5m           100GBASE-AOC         1m to 30m           100GBASE-SR4         70m OM3 / 100m OM4 Parallel MMF           100GBASE-SSR4         150m OM3 / 300m OM4 Parallel MMF           100GBASE-SWDM4         70m OM3 / 100m OM4 Duplex MMF           100GBASE-SWDM4         500m SM Parallel           100GBASE-CWDM4         2km SM Duplex           100GBASE-LR4         10km SM Duplex           100GBASE-LR4         10km SM Duplex           100GBASE-LR4         2km SM Duplex           100GBASE-LR4         2km SM Duplex           100GBASE-LR         500m SM Duplex           100GBASE-LR         2km SM Duplex </th <th>40GBASE-CR4</th> <th>0.5m to 5m QSFP+ to QSFP+</th>	40GBASE-CR4	0.5m to 5m QSFP+ to QSFP+		
40GBASE-SRBD 100m (OM3) /150m (OM4) Duplex MMF 40GBASE-SR4 100m (OM3) /150m (OM4) Parallel MMF 40GBASE-XSR4 300m (OM3) /400m (OM4) Parallel MMF 40GBASE-PLRL4 1km (1km 4x10G LR/LRL) SM Parallel 40GBASE-LRL4 1km SM Duplex 40GBASE-LR4 10km SM Duplex 40GBASE-LR4 10MM SM Duplex 40GBASE-CR4 QSFP100 to QSFP100: 1m to 5m 25GBASE-CR QSFP to SFP25: 1m-5m 100GBASE-AOC 1m to 30m 100GBASE-SR4 70m OM3 / 100m OM4 Parallel MMF 100GBASE-SR4 150m OM3 / 300m OM4 Parallel MMF 100GBASE-SRD 70m OM3 / 100m OM4 Duplex MMF 100GBASE-SRD 70m OM3 / 100m OM4 Duplex MMF 100GBASE-SRD 70m OM3 / 100m OM4 Duplex MMF 100GBASE-SRD 10km SM Parallel 100GBASE-CWDM4 2km SM Duplex 100GBASE-LRL4 10km SM Duplex 100GBASE-LRL4 2km SM Duplex 100GBASE-LRL4 2km SM Duplex 100GBASE-LRL4 2km SM Duplex 100GBASE-LR 2km SM Duplex 100GBASE-LR 2km SM Duplex	40GBASE-AOC	3m to 100m		
40GBASE-SR4         100m (OM3) /150m (OM4) Parallel MMF           40GBASE-XSR4         300m (OM3) /400m (OM4) Parallel MMF           40GBASE-PLRL4         1km (1km 4x10G LR/LRL) SM Parallel           40GBASE-LRL4         1km (10km 4x10G LR/LRL) SM Duplex           40GBASE-LR4         10km (10km 4x10G LR/LRL) SM Duplex           40GBASE-LR4         10km SM Duplex           40GBASE-ER4         40km SM Duplex           100G         40/100G QSFP Ports           100GBASE-CR4         QSFP100 to QSFP100: 1m to 5m           25GBASE-CR         QSFP to SFP25: 1m-5m           100GBASE-AOC         1m to 30m           100GBASE-SR4         70m OM3 / 100m OM4 Parallel MMF           100GBASE-SSR4         150m OM3 / 300m OM4 Parallel MMF           100GBASE-SWDM4         70m OM3 / 100m OM4 Duplex MMF           100GBASE-SRBD         70m OM3 / 100m OM4 Duplex MMF           100GBASE-PSM4         500m SM Parallel           100GBASE-CWDM4         2km SM Duplex           100GBASE-LR4         10km SM Duplex           100GBASE-LR4         10km SM Duplex           100GBASE-LR4         2km SM Duplex           100GBASE-LR         500m SM Duplex           100GBASE-LR         2km SM Duplex           100GBASE-LR         10km SM Duplex <th>40GBASE-UNIV</th> <th>150m (OM3) /150m (OM4) MMF /500m (SM)</th>	40GBASE-UNIV	150m (OM3) /150m (OM4) MMF /500m (SM)		
40GBASE-XSR4 300m (OM3) /400m (OM4) Parallel MMF 40GBASE-PLRL4 1km (1km 4x10G LR/LRL) SM Parallel 40GBASE-PLR4 10km SM Duplex 40GBASE-PLR4 10km SM Duplex 40GBASE-LR4 10km SM Duplex 40GBASE-ER4 40km SM Duplex 100G 40/100G QSFP Ports 100GBASE-CR4 QSFP100 to QSFP100: 1m to 5m 25GBASE-CR QSFP to SFP25: 1m-5m 100GBASE-AOC 1m to 30m 100GBASE-SR4 70m OM3 / 100m OM4 Parallel MMF 100GBASE-SR4 150m OM3 / 300m OM4 Parallel MMF 100GBASE-SWDM4 70m OM3 / 100m OM4 Duplex MMF 100GBASE-SWDM4 500m SM Parallel 100GBASE-PSM4 500m SM Parallel 100GBASE-CWDM4 2km SM Duplex 100GBASE-LRL4 10km SM Duplex 100GBASE-LRL4 2km SM Duplex 100GBASE-DR 500m SM Duplex 100GBASE-DR 500m SM Duplex 100GBASE-RR 2km SM Duplex 100GBASE-RR 2km SM Duplex	40GBASE-SRBD	100m (OM3) /150m (OM4) Duplex MMF		
40GBASE-PLRL4         1km (1km 4x10G LR/LRL) SM Parallel           40GBASE-LRL4         1km SM Duplex           40GBASE-PLR4         10km (10km 4x10G LR/LRL) SM Duplex           40GBASE-LR4         10km SM Duplex           40GBASE-ER4         40km SM Duplex           40GBASE-ER4         40km SM Duplex           100G         40/100G QSFP Ports           100GBASE-CR4         QSFP100 to QSFP100: 1m to 5m           25GBASE-CR         QSFP to SFP25: 1m-5m           100GBASE-AOC         1m to 30m           100GBASE-SR4         70m OM3 / 100m OM4 Parallel MMF           100GBASE-XSR4         150m OM3 / 300m OM4 Parallel MMF           100GBASE-SWDM4         70m OM3 / 100m OM4 Duplex MMF           100GBASE-SRBD         70m OM3 / 100m OM4 Duplex MMF           100GBASE-PSM4         500m SM Parallel           100GBASE-CWDM4         2km SM Duplex           100GBASE-LR4         10km SM Duplex           100GBASE-LR4         10km SM Duplex           100GBASE-DR         500m SM Duplex           100GBASE-FR         2km SM Duplex           100GBASE-LR         10km SM Duplex	40GBASE-SR4	100m (OM3) /150m (OM4) Parallel MMF		
40GBASE-LRL4         1km SM Duplex           40GBASE-PLR4         10km (10km 4x10G LR/LRL) SM Duplex           40GBASE-LR4         10km SM Duplex           40GBASE-ER4         40km SM Duplex           100G         40/100G QSFP Ports           100GBASE-CR4         QSFP100 to QSFP100: 1m to 5m           25GBASE-CR         QSFP to SFP25: 1m-5m           100GBASE-AOC         1m to 30m           100GBASE-SR4         70m OM3 / 100m OM4 Parallel MMF           100GBASE-SSWDM4         70m OM3 / 100m OM4 Parallel MMF           100GBASE-SWDM4         70m OM3 / 100m OM4 Duplex MMF           100GBASE-PSM4         500m SM Parallel           100GBASE-CWDM4         2km SM Duplex           100GBASE-LR4         10km SM Duplex           100GBASE-LR4         10km SM Duplex           100GBASE-LR4         2km SM Duplex           100GBASE-DR         500m SM Duplex           100GBASE-FR         2km SM Duplex           100GBASE-LR         10km SM Duplex	40GBASE-XSR4	300m (OM3) /400m (OM4) Parallel MMF		
40GBASE-PLR4 10km (10km 4x10G LR/LRL) SM Duplex 40GBASE-LR4 10km SM Duplex 40GBASE-ER4 40km SM Duplex 100G 40/100G QSFP Ports 100GBASE-CR4 QSFP100 to QSFP100: 1m to 5m 25GBASE-CR QSFP to SFP25: 1m-5m 100GBASE-AOC 1m to 30m 100GBASE-SR4 70m OM3 / 100m OM4 Parallel MMF 100GBASE-XSR4 150m OM3 / 300m OM4 Parallel MMF 100GBASE-SWDM4 70m OM3 / 100m OM4 Duplex MMF 100GBASE-SWDM4 70m OM3 / 100m OM4 Duplex MMF 100GBASE-SRBD 70m OM3 / 100m OM4 Duplex MMF 100GBASE-PSM4 500m SM Parallel 100GBASE-CWDM4 2km SM Duplex 100GBASE-CWDM4 10km SM Duplex 100GBASE-LR4 10km SM Duplex 100GBASE-LR4 2km SM Duplex 100GBASE-DR 500m SM Duplex 100GBASE-DR 500m SM Duplex 100GBASE-RR 2km SM Duplex	40GBASE-PLRL4	1km (1km 4x10G LR/LRL) SM Parallel		
40GBASE-LR4         10km SM Duplex           40GBASE-ER4         40km SM Duplex           100G         40/100G QSFP Ports           100GBASE-CR4         QSFP100 to QSFP100: 1m to 5m           25GBASE-CR         QSFP to SFP25: 1m-5m           100GBASE-AOC         1m to 30m           100GBASE-SR4         70m OM3 / 100m OM4 Parallel MMF           100GBASE-XSR4         150m OM3 / 300m OM4 Parallel MMF           100GBASE-SWDM4         70m OM3 / 100m OM4 Duplex MMF           100GBASE-SRBD         70m OM3 / 100m OM4 Duplex MMF           100GBASE-PSM4         500m SM Parallel           100GBASE-PSM4         2km SM Duplex           100GBASE-CWDM4         10km SM Duplex           100GBASE-LR4         10km SM Duplex           100GBASE-LR4         2km SM Duplex           100GBASE-DR         500m SM Duplex           100GBASE-FR         2km SM Duplex           100GBASE-LR         10km SM Duplex	40GBASE-LRL4	1km SM Duplex		
40GBASE-ER4         40km SM Duplex           100G         40/100G QSFP Ports           100GBASE-CR4         QSFP100 to QSFP100: 1m to 5m           25GBASE-CR         QSFP to SFP25: 1m-5m           100GBASE-AOC         1m to 30m           100GBASE-SR4         70m OM3 / 100m OM4 Parallel MMF           100GBASE-SSR4         150m OM3 / 300m OM4 Parallel MMF           100GBASE-SWDM4         70m OM3 / 100m OM4 Duplex MMF           100GBASE-SRBD         70m OM3 / 100m OM4 Duplex MMF           100GBASE-PSM4         500m SM Parallel           100GBASE-CWDM4         2km SM Duplex           100GBASE-CWDM4         10km SM Duplex           100GBASE-LR4         10km SM Duplex           100GBASE-LR4         2km SM Duplex           100GBASE-DR         500m SM Duplex           100GBASE-FR         2km SM Duplex           100GBASE-LR         10km SM Duplex	40GBASE-PLR4	10km (10km 4x10G LR/LRL) SM Duplex		
100G         40/100G QSFP Ports           100GBASE-CR4         QSFP100 to QSFP100: 1m to 5m           25GBASE-CR         QSFP to SFP25: 1m-5m           100GBASE-AOC         1m to 30m           100GBASE-SR4         70m OM3 / 100m OM4 Parallel MMF           100GBASE-XSR4         150m OM3 / 300m OM4 Parallel MMF           100GBASE-SWDM4         70m OM3 / 100m OM4 Duplex MMF           100GBASE-SRBD         70m OM3 / 100m OM4 Duplex MMF           100GBASE-PSM4         500m SM Parallel           100GBASE-CWDM4         2km SM Duplex           100GBASE-CWDM4         10km SM Duplex           100GBASE-LR4         10km SM Duplex           100GBASE-LR4         2km SM Duplex           100GBASE-DR         500m SM Duplex           100GBASE-FR         2km SM Duplex           100GBASE-LR         10km SM Duplex	40GBASE-LR4	10km SM Duplex		
100GBASE-CR4         QSFP100 to QSFP100: 1m to 5m           25GBASE-CR         QSFP to SFP25: 1m-5m           100GBASE-AOC         1m to 30m           100GBASE-SR4         70m OM3 / 100m OM4 Parallel MMF           100GBASE-XSR4         150m OM3 / 300m OM4 Parallel MMF           100GBASE-SWDM4         70m OM3 / 100m OM4 Duplex MMF           100GBASE-SRBD         70m OM3 / 100m OM4 Duplex MMF           100GBASE-PSM4         500m SM Parallel           100GBASE-CWDM4         2km SM Duplex           100GBASE-XCWDM4         10km SM Duplex           100GBASE-LR4         10km SM Duplex           100GBASE-LR4         500m SM Duplex           100GBASE-DR         500m SM Duplex           100GBASE-FR         2km SM Duplex           100GBASE-LR         10km SM Duplex	40GBASE-ER4	40km SM Duplex		
25GBASE-CR QSFP to SFP25: 1m-5m  100GBASE-AOC 1m to 30m  100GBASE-SR4 70m OM3 / 100m OM4 Parallel MMF  100GBASE-XSR4 150m OM3 / 300m OM4 Parallel MMF  100GBASE-SWDM4 70m OM3 / 100m OM4 Duplex MMF  100GBASE-SRBD 70m OM3 / 100m OM4 Duplex MMF  100GBASE-PSM4 500m SM Parallel  100GBASE-CWDM4 2km SM Duplex  100GBASE-CWDM4 10km SM Duplex  100GBASE-LR4 10km SM Duplex  100GBASE-LR4 2km SM Duplex  100GBASE-DR 500m SM Duplex  100GBASE-DR 500m SM Duplex  100GBASE-FR 2km SM Duplex	100G	40/100G QSFP Ports		
100GBASE-SR4 70m OM3 / 100m OM4 Parallel MMF 100GBASE-XSR4 150m OM3 / 300m OM4 Parallel MMF 100GBASE-SWDM4 70m OM3 / 100m OM4 Duplex MMF 100GBASE-SRBD 70m OM3 / 100m OM4 Duplex MMF 100GBASE-SRBD 70m OM3 / 100m OM4 Duplex MMF 100GBASE-PSM4 500m SM Parallel 100GBASE-CWDM4 2km SM Duplex 100GBASE-XCWDM4 10km SM Duplex 100GBASE-LR4 10km SM Duplex 100GBASE-LR4 2km SM Duplex 100GBASE-LR4 2km SM Duplex 100GBASE-DR 500m SM Duplex 100GBASE-FR 2km SM Duplex	100GBASE-CR4	QSFP100 to QSFP100: 1m to 5m		
100GBASE-SR4 70m OM3 / 100m OM4 Parallel MMF 100GBASE-XSR4 150m OM3 / 300m OM4 Parallel MMF 100GBASE-SWDM4 70m OM3 / 100m OM4 Duplex MMF 100GBASE-SRBD 70m OM3 / 100m OM4 Duplex MMF 100GBASE-PSM4 500m SM Parallel 100GBASE-CWDM4 2km SM Duplex 100GBASE-XCWDM4 10km SM Duplex 100GBASE-LR4 10km SM Duplex 100GBASE-LR4 2km SM Duplex 100GBASE-LR4 2km SM Duplex 100GBASE-DR 500m SM Duplex 100GBASE-FR 2km SM Duplex 100GBASE-LR 100GBASE-LR 10km SM Duplex	25GBASE-CR	QSFP to SFP25: 1m-5m		
100GBASE-XSR4  150m OM3 / 300m OM4 Parallel MMF  100GBASE-SWDM4  70m OM3 / 100m OM4 Duplex MMF  100GBASE-SRBD  70m OM3 / 100m OM4 Duplex MMF  100GBASE-PSM4  500m SM Parallel  100GBASE-CWDM4  2km SM Duplex  100GBASE-XCWDM4  10km SM Duplex  100GBASE-LR4  10km SM Duplex  100GBASE-LR4  2km SM Duplex  100GBASE-LR4  100GBASE-LR4	100GBASE-AOC	1m to 30m		
100GBASE-SWDM4         70m OM3 / 100m OM4 Duplex MMF           100GBASE-SRBD         70m OM3 / 100m OM4 Duplex MMF           100GBASE-PSM4         500m SM Parallel           100GBASE-CWDM4         2km SM Duplex           100GBASE-XCWDM4         10km SM Duplex           100GBASE-LR4         10km SM Duplex           100GBASE-LRL4         2km SM Duplex           100GBASE-DR         500m SM Duplex           100GBASE-FR         2km SM Duplex           100GBASE-LR         10km SM Duplex           100GBASE-LR         10km SM Duplex	100GBASE-SR4	70m OM3 / 100m OM4 Parallel MMF		
100GBASE-SRBD         70m OM3 / 100m OM4 Duplex MMF           100GBASE-PSM4         500m SM Parallel           100GBASE-CWDM4         2km SM Duplex           100GBASE-XCWDM4         10km SM Duplex           100GBASE-LR4         10km SM Duplex           100GBASE-LRL4         2km SM Duplex           100GBASE-DR         500m SM Duplex           100GBASE-FR         2km SM Duplex           100GBASE-LR         10km SM Duplex	100GBASE-XSR4	150m OM3 / 300m OM4 Parallel MMF		
100GBASE-PSM4         500m SM Parallel           100GBASE-CWDM4         2km SM Duplex           100GBASE-XCWDM4         10km SM Duplex           100GBASE-LR4         10km SM Duplex           100GBASE-LRL4         2km SM Duplex           100GBASE-DR         500m SM Duplex           100GBASE-FR         2km SM Duplex           100GBASE-LR         10km SM Duplex	100GBASE-SWDM4	70m OM3 / 100m OM4 Duplex MMF		
100GBASE-CWDM4         2km SM Duplex           100GBASE-XCWDM4         10km SM Duplex           100GBASE-LR4         10km SM Duplex           100GBASE-LRL4         2km SM Duplex           100GBASE-DR         500m SM Duplex           100GBASE-FR         2km SM Duplex           100GBASE-LR         10km SM Duplex	100GBASE-SRBD	70m OM3 / 100m OM4 Duplex MMF		
100GBASE-XCWDM4         10km SM Duplex           100GBASE-LR4         10km SM Duplex           100GBASE-LRL4         2km SM Duplex           100GBASE-DR         500m SM Duplex           100GBASE-FR         2km SM Duplex           100GBASE-LR         10km SM Duplex	100GBASE-PSM4	500m SM Parallel		
100GBASE-LR4         10km SM Duplex           100GBASE-LRL4         2km SM Duplex           100GBASE-DR         500m SM Duplex           100GBASE-FR         2km SM Duplex           100GBASE-LR         10km SM Duplex	100GBASE-CWDM4	2km SM Duplex		
100GBASE-LRL4 2km SM Duplex 100GBASE-DR 500m SM Duplex 100GBASE-FR 2km SM Duplex 100GBASE-LR 10km SM Duplex	100GBASE-XCWDM4	10km SM Duplex		
100GBASE-DR 500m SM Duplex 100GBASE-FR 2km SM Duplex 100GBASE-LR 10km SM Duplex	100GBASE-LR4	10km SM Duplex		
100GBASE-FR 2km SM Duplex 100GBASE-LR 10km SM Duplex	100GBASE-LRL4	2km SM Duplex		
100GBASE-LR 10km SM Duplex	100GBASE-DR	500m SM Duplex		
Tokin Jivi Bupiek	100GBASE-FR	2km SM Duplex		
100GBASE-ERL4 40km SM Duplex	100GBASE-LR	10km SM Duplex		
	100GBASE-ERL4	40km SM Duplex		

10/25G SFP Ports
SFP+ to SFP+: 0.5m-5m
SFP+ to SFP+: 3m-30m
30m **
100m MMF Duplex
300m MMF Duplex
1km SM Duplex
10km SM Duplex
40km SM Duplex
80km SM Duplex
80km SM Duplex
1m to 10 km
10/25G SFP Ports
SFP25 to SFP25: 1m-5m
SFP+ to SFP+: 3m-30m
200m OM3 / 300m OM4 Duplex MMF
70m Duplex MMF
10km SM Duplex
10km SM Duplex

<sup>\*\* 10</sup>G-T pluggable inserted in 25G SFP ports



# **750 Series** | Ordering Information

CCS-755-1-00 8ND         Arista 735 Chassis bundle Includes 750X 5-ldot Chassis, 1 Switch Card, 1 Sup25           CCS-758-10-08ND         Arista 735 Chassis bundle Includes 750X 5-ldot Chassis, 1 Switch Card, 1 Sup25           CCS-758-100-8ND         Arista 736 Chassis bundle Includes 750X 8-ldot Chassis, 1 Switch Card, 1 Sup25           CCS-7580-100-8ND         Arista 730 Scrieds 8p port 16 Pec (80W) Innecard           CCS-750X-482P-LC         Arista 730 Scrieds 48 port 10G I Pec (80W) Innecard           CCS-750X-482P-LC         Arista 730 Scrieds 48 port 10G I Pec (80W) Innecard           CCS-750X-482P-LC         Arista 730 Scrieds 8p port 10G I Pec (80W) Innecard           CCS-750X-482P-LC         Arista 730 Scrieds 8p port 10G I Pec (80W) Innecard           CCS-750X-482P-LC         Arista 730 Scrieds 8p port 10G I Pec (80W) Innecard           CCS-750X-482P-LC         Arista 730 Scrieds Supervisor module with SFP25 (pare)           Optional Components and Spares         CCS-750X-100           CCS-750X-100         Arista 750 Scrieds Supervisor module with SFP25 (pare)           Optional Components and Spares         CCS-750X-100           CCS-750X-100         Arista 750 Scrieds Supervisor module with SFP25 (pare)           Optional Components and Spares         Arista 750 Scrieds Supervisor module with SFP25 (pare)           CCS-750X-100         Arista 750 Scrieds Supervisor module with SFP25 (pare)           CCS-750X-100 <t< th=""><th>Product Number</th><th>Product Description</th></t<>	Product Number	Product Description
CCS-758-100-BND Arista 758 Chassis bundle Includes 750X 8-slot Chassis, 1 Switch Card, 1 Sup 100 CCS-758-25-BND Arista 758 Chassis bundle Includes 750X 8-slot Chassis, 1 Switch Card, 1 Sup 25 CCS-750X-48ZP-LC Arista 750 Series 48 port 1 GPoE (20W) linecard CCS-750X-48ZP-LC Arista 750 Series 48 port 1 GPOE (20W) linecard CCS-750X-48ZP-LC Arista 750 Series 48 port 1 GPOE (20W) linecard CCS-750 SUP100 Arista 750 Series 49 port 1 GPOE (20W) linecard CCS-750 SUP100 Arista 750 Series Supervisor module with QSFP100 (pare) CCS-750 SUP25 Arista 750 Series Supervisor module with SFPP5 (pare) Optional Components and Spares CCS-758-CH Arista 750 Series 8 Slot Chassis, 2 Sup slots, 8 linecard slots, 10 PS slots CCS-758-CH Arista 750 Series 5 Slot Chassis, 2 Sup slots, 8 linecard slots, 8 PS slots CCS-758-CH Arista 750 Series 5 Slot Chassis, 2 Sup slots, 8 linecard slots, 8 PS slots CCS-758-CH Arista 750 Series 5 Slot Chassis, 2 Sup slots, 8 linecard slots, 8 PS slots CCS-758-CH Arista 750 Series 5 Slot Chassis, 2 Sup slots, 8 linecard slots, 8 PS slots CCS-758-X3-SC Arista 750 Series 5 Slot Chassis, 2 Sup slots, 8 linecard slots, 8 PS slots CCS-758-X3-SC Arista 750 Series 5 Slot Chassis, 2 Sup slots, 8 linecard slots, 8 PS slots CCS-758-X3-SC Arista 750 Series 1 Supervisor Slots CCS-750-CVR Spare Blank Cover for 750 Series Supervisor Slot KIT-CCS-750-CVR Spare Blank Cover for 750 Series Supervisor Slot KIT-CCS-750-4P Spare Rack Mount Rit for 4 Post, sentended depth KIT-CCS-750-4P Spare Rack Mount Rit for 4 Post, sentended depth KIT-CCS-750-4P Spare Rack Mount Rit for 4 Post, sentended depth  LIC-MOD-G-FLYL Full-Cluense Arista 5 and 8 slot Modular 1 Gr/mG Ethernet Switches - Full Fouting, EVPN, VXLAN  LIC-MOD-G-FLYL Full-Cluense Arista 5 and 8 slot Modular 1 Gr/mG Ethernet Switches - Full Fouting, EVPN, VXLAN  LIC-MOD-G-T1-1M Cond-Critical Support - Support Support - Support Support - Support Support - Support Support Support Support - Support Su	CCS-755-100-BND	Arista 755 Chassis bundle. Includes 750X 5-slot Chassis, 1 Switch Card, 1 Sup100
CCS-758.4-SE-BND Arista 758 Chassis bundle Includes 750X 8-slot Chassis, 1 Switch Card, 1 Sup25 CCS-750X-48TP-LC Arista 750 Series 48 port 1G Poc (20W) linecard CCS-750X-48ZXP-LC Arista 750 Series 48 port 10CF Poc (20W) linecard CCS-750X-48ZXP-LC Arista 750 Series 48 port 10CF Poc (20W) linecard CCS-750X-BD100 Arista 750 Series Supervisor module with OSFP100 (spare) CCS-750-SUP100 Arista 750 Series Supervisor module with OSFP100 (spare) CCS-750-SUP125 Arista 750 Series 5 Slot Chassis, 2 Sup slots, 8 linecard slots, 10 PS slots CCS-758-CH Arista 750 Series 5 Slot Chassis, 2 Sup slots, 8 linecard slots, 8 PS slots CCS-758-CH Arista 750 Series 5 Slot Chassis, 2 Sup slots, 8 linecard slots, 8 PS slots CCS-758-X3-SC Arista 755 X3 Switch Card for CCS-758 Chassis CCS-755-X3-SC Arista 755 X3 Switch Card for CCS-758 Chassis PSR-333-1A-CRD Arista 750 Series 1 Supervisor Require Fan Speed (from-to-rear airflow) CCS-750-LCVR Spare Blank Cover for 750 Series Require Fan Speed (from-to-rear airflow) CCS-750-LCVR Spare Blank Cover for 750 Series Supervisor Slot RIT-CCS-750-4P Spare Rack Mount Kit for 4 Post, standard depth RIT-CCS-750-4P Spare Rack Mount Kit for 4 Post, standard depth RIT-CCS-750-4P Spare Rack Mount Kit for 4 Post, extended depth RIT-CCS-750-4P LIC-MOD-G-FLX-L LIC-MOD-G-F	CCS-755-25-BND	Arista 755 Chassis bundle. Includes 750X 5-slot Chassis, 1 Switch Card, 1 Sup25
CCS-750X-48TP-LC Arista 750 Series 48 port 1G PoF (30W) linecard CCS-750X-48ZP-LC Arista 750 Series 48 port 10G-T PoF (60W) linecard CCS-750X-48ZXP-LC Arista 750 Series 48 port 10G-T PoF (60W) linecard CCS-750-SUPP100 Arista 750 Series Supervisor module with CSFP100 (pare) CCS-750-SUPP2 Arista 750 Series Supervisor module with CSFP100 (pare) CCS-750-SUPP2 Arista 750 Series Supervisor module with SFP25 (spare) Optional Components and Spares CCS-758-CH Arista 750 Series 8 Stor Chassis, 2 Sup slots, 8 linecard slots, 10 PS slots CCS-755-CH Arista 750 Series 5 Slot Chassis, 2 Sup slots, 8 linecard slots, 10 PS slots CCS-755-CH Arista 750 Series 5 Slot Chassis, 2 Sup slots, 8 linecard slots, 8 PS slots CCS-755-X3-SC Arista 758 X3 Switch Card for CCS-758 Chassis CCS-755-X3-SC Arista 755 X3 Switch Card for CCS-758 Chassis CCS-755-X3-SC Arista 755 X3 Switch Card for CCS-755 Chassis CCS-750-LCVR Spare Blank Cover for 750 Series Regular fan Speed (front-to-rear airflow) CCS-750-LCVR Spare Blank Cover for 750 Series Supervisor Slot KTT-CCS-750-4P Spare Rack Mount Kit for 4 Post, standard depth KT-CCS-750-4P Spare Rack Mount Kit for 4 Post, standard depth KT-CCS-750-4P Spare accessory kit for Arista 750XP Series switches (including 2 Post rack mount) Software Licences  LIC-MOD-G-ELX-L LIC-MOD-G-E Enhanced License for Arista 5 and 8 slot Modular TG/mG Ethernet Switches (OSPP, BCP) SIS, PIM) LIC-MOD-G-BONTCH-IM Cloud/Sision as-a-Service Subscription License for I-Month for 1 Switch. Arista 5 and 8 slot Modular TG/mG Ethernet Switches SC-VS-MOD-G-T1-1M Cloud/Sision as-a-Service Subscription License for I-Month for 150 to 499 device count. Arista 5 and 8 slot Modular TG/mG Ethernet Switches SC-V-MOD-G-T1-1M Cloud/Sision SW Subscription License for I-Month for 150 to 499 device count. Arista 5 and 8 slot Modular TG/mG Ethernet Switches SC-V-MOD-G-T1-1M Cloud/Sision SW Subscription License for I-Month for 150 to 499 device count. Arista 5 and 8 slot Modular TG/mG Ethernet Switches SC-V-MOD-G-T1-1M Cloud/Sision SW Subscription Li	CCS-758-100-BND	Arista 758 Chassis bundle. Includes 750X 8-slot Chassis, 1 Switch Card, 1 Sup100
CCS-750X-48ZP-LC Arista 750 Series 48 port mGlg Pto (60W) linecard  CCS-750X-48ZXP-LC Arista 750 Series 48 port 10G-T PcE (60W) linecard  CCS-750-SUP100 Arista 750 Series Supervisor module with QSFP100 (spare)  CCS-750-SUP25 Arista 750 Series Supervisor module with QSFP100 (spare)  CCS-750-SUP25 Arista 750 Series Supervisor module with SFP25 (spare)  Optional Components and Spares  CCS-758-CH Arista 750 Series 8 Slot Chassis, 2 Sup slots, 8 linecard slots, 10 PS slots  CCS-755-CH Arista 750 Series 5 Slot Chassis, 2 Sup slots, 8 linecard slots, 8 PS slots  CCS-758-CH Arista 750 Series 5 Slot Chassis, 2 Sup slots, 5 linecard slots, 8 PS slots  CCS-758-CH Arista 750 Series 5 Slot Chassis  CCS-750-CH CCS-750-CH Arista 750 Series 6 Slot Chassis  CCS-750-SECH Arista 750 Series 6 Slot Chassis  CCS-750-SECH Arista 750 Series 6 Spare fan module for Arista 750 Series Regular Fan Speed (front to rear airflow)  CCS-750-LCVR Spare Blank Cover for 750 Series Supervisor Slot  KIT-CCS-750-CVR Spare Blank Cover for 750 Series Supervisor Slot  KIT-CCS-750-SECVR Spare Rack Mount Kit for 4 Post, standard depth  KIT-CCS-750-4P Spare Rack Mount Kit for 4 Post, extended depth  KIT-CCS-750-4P Spare Rack Mount Kit for 4 Post, extended depth  KIT-CCS-750-4P Spare Rack Mount Kit for 4 Post, extended depth  KIT-CCS-750-4P Spare Rack Mount Kit for 4 Post, extended depth  KIT-CCS-750-4P Spare Rack Mount Kit for 4 Post, extended depth  KIT-CCS-750-4P Spare Rack Mount Kit for 4 Post, extended depth  KIT-CCS-750-4P Spare Rack Mount Kit for 4 Post, extended Series Switches (including 2 Post rack mount)  Software Licences  LIC-MOD-G-FLX-L FIX lite License Arista 5 and 8 slot Modular 1 G/mG Ethernet Switches. Full Routing, IVPN, VXI AN  LIC-MOD-G-SWITCH-11M  Cloud/Vision ass-service bub License for 1-Month for 1 Switch, Arista 5 and 8 slot Modular 1 G/mG Ethernet Switches  LIC-MOD-G-T1-1M  Cloud/Vision Switches Electronic Delivery Only.  Sc-CV-MOD-G-T1-1M  Cloud/Vision Switches. Electronic Delivery Only.  Cloud/Vision Switches. Electronic Deliver	CCS-758-25-BND	Arista 758 Chassis bundle. Includes 750X 8-slot Chassis, 1 Switch Card, 1 Sup25
CCS-750-SUP100 Arista 750 Series 48 port 10G-T PoE (60W) linecard  CCS-750-SUP25 Arista 750 Series Supervisor module with QSFP100 (spare)  CCS-750-SUP25 Arista 750 Series Supervisor module with SFP25 (spare)  Optional Components and Spares  CCS-758-CH Arista 750 Series 8 Slot Chassis, 2 Sup slots, 8 linecard slots, 10 PS slots  CCS-758-CH Arista 750 Series 5 Slot Chassis, 2 Sup slots, 8 linecard slots, 10 PS slots  CCS-758-CH Arista 750 Series 5 Slot Chassis, 2 Sup slots, 8 linecard slots, 8 PS slots  CCS-758-CH Arista 750 Series 5 Slot Chassis, 2 Sup slots, 8 linecard slots, 8 PS slots  CCS-758-X3-SC Arista 755 X3 Switch Card for CCS-758 Chassis  PWR-3351-AC-RED Arista 3300W AC PSU POE Front to Rear  FAN-752W-RED Spare flam module for Arista 750 Series Regular Fan Speed (front to rear airflow)  CCS-750-LCVR Spare Blank Cover for 750 Series Supervisor Slot  KIT-CCS-750-SCVR Spare Blank Cover for 750 Series Supervisor Slot  KIT-CCS-750-4PL Spare Rack Mount Kit for 4 Post, extended depth  KIT-CCS-750-4PL Spare Rack Mount Kit for 4 Post, extended depth  KIT-CCS-750-4PL Spare Rack Mount Kit for 4 Post, extended depth  KIT-CCS-750-4PL FLX-L IT LX-lite License Arista 5 and 8 slot Modular 1G/mG Ethernet Switches - Full Routing, FVPN, VXI AN  LIC-MOD-G-FLX-L FLX-Lite License Arista 5 and 8 slot Modular 1G/mG Ethernet Switches (OSP) RepR Spir Spir PlM)  LIC-MOD-G-V2 EOS Extensions, Security and Partner Integration license for Arista 5 and 8 slot Modular 1G/mG exthernet Switches  SS-CVS-MOD-G-T1-1M Gloud/sion as-a-Service Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG  Cloud/sion SW Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular 1G/mG  Cloud/sion SW Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular 1G/mG  Cloud/sion SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG  Cloud/sion SW Subscription License for 1-Month for 150 to 499 device count.	CCS-750X-48TP-LC	Arista 750 Series 48 port 1G PoE (30W) linecard
CCS-750-SUP25 Arista 750 Series Supervisor module with QSFP100 (spare)  Optional Components and Spares  CCS-758-CH Arista 750 Series 8 Slot Chassis, 2 Sup slots, 8 linecard slots, 10 PS slots  CCS-758-CH Arista 750 Series 5 Slot Chassis, 2 Sup slots, 8 linecard slots, 10 PS slots  CCS-758-CH Arista 750 Series 5 Slot Chassis, 2 Sup slots, 5 linecard slots, 8 PS slots  CCS-758-CH Arista 750 Series 5 Slot Chassis, 2 Sup slots, 5 linecard slots, 8 PS slots  CCS-758-X3-SC Arista 758 X3 Switch Card for CCS-758 Chassis  CCS-758-X3-SC Arista 755 X3 Switch Card for CCS-755 Chassis  PWR-3351-AC-RED Arista 3300W AC PSU POE Front to Rear  FAN-752M-RED Spare fan module for Arista 750 Series, Regular Fan Speed (front-to-rear airflow)  CCS-750-LCVR Spare Blank Cover for 750 Series Linecard Slot  CCS-750-SCVR Spare Blank Cover for 750 Series Supervisor Slot  KIT-CCS-750-4P Spare Rack Mount Kit for 4 Post, extended depth  KIT-CCS-750-4P Spare Rack Mount Kit for 4 Post, extended depth  KIT-CCS-750-4P Spare Rack Mount Kit for 4 Post, extended depth  LIC-MOD-G-FLX-L FLX-L ELicense Arista 5 and 8 slot Modular 1G/mG Ethernet Switches - Full Routing, EVPN, VXLAN  LIC-MOD-G-E Enhanced License for Arista 5 and 8 slot Modular 1G/mG Ethernet Switches (OSPP, BGP, ISIS, PIM)  LIC-MOD-G-G-SWITCH-11M Cloudylsion as-a-Service Sub License for 1-Month for 1 Switch. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches  SC-CV-MOD-G-T1-1M Cloudylsion as-a-Service Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  Electronic Delivery Only.  Cloudylsion as-a-Service Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  Electronic Delivery Only.  Cloudylsion is as-a-Service Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  Electronic Delivery Only.  Cloudylsion is SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG	CCS-750X-48ZP-LC	Arista 750 Series 48 port mGig PoE (60W) linecard
Optional Components and Spares  CCS-758-CH Arista 750 Series 8 Slot Chassis, 2 Sup slots, 8 linecard slots, 10 PS slots  CCS-758-CH Arista 750 Series 8 Slot Chassis, 2 Sup slots, 8 linecard slots, 10 PS slots  CCS-758-CH Arista 750 Series 9 Slot Chassis, 2 Sup slots, 8 linecard slots, 8 PS slots  CCS-758-X3-SC Arista 758 X3 Switch Card for CCS-758 Chassis  CCS-758-X3-SC Arista 755 X3 Switch Card for CCS-755 Chassis  PWR-3351-AC-RED Arista 3300W AC PSU PDC Front to Rear  FAN-752M-RED Spare fin module for Arista 750 Series, Regular Fan Speed (front-to-rear airflow)  CCS-750-LCVR Spare Blank Cover for 750 Series Linecard Slot  CCS-750-SCVR Spare Blank Cover for 750 Series Supervisor Slot  KIT-CCS-750-4P Spare Rack Mount Kit for 4 Post, standard depth  KIT-CCS-750-4P Spare accessory kit for Arista 750XP Series switches (including 2 Post rack mount)  Software Licences  LIC-MOD-G-FLX-L FLX Lite License Arista 5 and 8 slot Modular 1G/mG Ethernet Switches (OSPP, BCP, ISIS, PIM)  LIC-MOD-G-SWITCH-1M Cloud/Sion as-a-Service Sub License for 1-Month for 15 witch. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches  SS-CVS-MOD-G-T1-1M Cloud/Vision as a-Service Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches. Electronic Delivery Only.  SS-CV-MOD-G-T2-1M Cloud/Vision SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches. Electronic Delivery Only.  SS-CV-MOD-G-T2-1M Cloud/Vision SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches. Electronic Delivery Only.  SS-CV-MOD-G-T2-1M Cloud/Vision SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches. Electronic Delivery Only.  Cloud/Vision SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  Ethernet Switches.  Cloud/Vision W Subscription License for 1-Month for 150 to	CCS-750X-48ZXP-LC	Arista 750 Series 48 port 10G-T PoE (60W) linecard
CCS-758-CH Arista 750 Series 8 Slot Chassis, 2 Sup slots, 8 linecard slots, 10 PS slots CCS-758-CH Arista 750 Series 8 Slot Chassis, 2 Sup slots, 8 linecard slots, 10 PS slots CCS-758-X3-SC Arista 758 X3 Switch Card for CCS-758 Chassis CCS-758-X3-SC Arista 755 X3 Switch Card for CCS-758 Chassis CCS-755-X3-SC Arista 755 X3 Switch Card for CCS-755 Chassis PWR-3351-AC-RED Arista 3300W AC PSU POE Front to Rear FAN-752M-RED Spare fan module for Arista 750 Series Regular Fan Speed (front-to-rear airflow) CCS-750-LCVR Spare Blank Cover for 750 Series Supervisor Slot CCS-750-SCVR Spare Blank Cover for 750 Series Supervisor Slot KIT-CCS-750-4P Spare Rack Mount Kit for 4 Post, standard depth KIT-CCS-750-4P Spare accessory kit for Arista 750XP Series switches (including 2 Post rack mount) Software Licences LIC-MOD-G-FLX-L FLX-Lite License Arista 5 and 8 slot Modular 1G/mG Ethernet Switches - Full Routing, EVPN, VXLAN LIC-MOD-G-E Enhanced License for Arista 5 and 8 slot Modular 1G/mG Ethernet Switches SoSPF, BGR, ISIS, PIM) LIC-MOD-G-WICH Enhanced License for Arista 5 and 8 slot Modular 1G/mG Ethernet Switches SoSPF, BGR, ISIS, PIM) SS-CVS-MOD-G-SWITCH-1M Cloud/Vision as a Service Subscription License for 1-Month for 1 Switch. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches. Electronic Delivery Only.  SS-CVS-MOD-G-T1-1M Cloud/Vision as a Service Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches. Electronic Delivery Only.  SS-CV-MOD-G-T1-1M Cloud/Vision as a Service Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches. Electronic Delivery Only.  SS-CV-MOD-G-T2-1M Cloud/Vision as a Service Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches. Electronic Delivery Only.  Cloud/Vision as a Service Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  SS-CV-MOD-G-T2-1M Cloud/Vis	CCS-750-SUP100	Arista 750 Series Supervisor module with QSFP100 (spare)
CCS-758-CH Arista 750 Series 8 Slot Chassis, 2 Sup slots, 8 linecard slots, 10 PS slots CCS-755-CH Arista 750 Series 5 Slot Chassis, 2 Sup slots, 5 linecard slots, 8 PS slots CCS-758-X3-SC Arista 758 X3 Switch Card for CCS-758 Chassis CCS-755-X3-SC Arista 755 X3 Switch Card for CCS-755 Chassis PWR-3351-AC-RED Arista 3300W AC PSU POE Front to Rear FAN-752M-RED Spare flan module for Arista 750 Series. Regular Fan Speed (front-to-rear airflow) CCS-750-LCVR Spare Blank Cover for 750 Series Linecard Slot CCS-750-SCVR Spare Blank Cover for 750 Series Supervisor Slot KIT-CCS-750-4P Spare Rack Mount Kit for 4 Post, extended depth KIT-CCS-750-4PL Spare Rack Mount Kit for 4 Post, extended depth KIT-CCS-750-4PL Spare accessory kit for Arista 750XP Series switches (including 2 Post rack mount) Software Licences LIC-MOD-G-FLX-L FLX-Lite License Arista 5 and 8 slot Modular 1G/mG Ethernet Switches - Full Routing, EVPN, VXLAN LIC-MOD-G-E Enhanced License for Arista 5 and 8 slot Modular 1G/mG Ethernet Switches (OSPF, BGP, BIS, PIM) LIC-MOD-G-W2 EOS Extensions, Security and Partner Integration license for Arista 5 and 8 slot Modular 1G/mG Switches Sc-CVS-MOD-G-SWITCH-11M Cloud/Vision as-a-Service Sub License for 1-Month for 1 Switch. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches. Electronic Delivery Only. SS-CVS-MOD-G-T2-1M Cloud/Vision as-a-Service Subscription License for 1-Month for 1000 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches. Electronic Delivery Only. SS-CV-MOD-G-T2-1M Cloud/Vision as-a-Service Subscription License for 1-Month for 1000 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches. Electronic Delivery Only. SS-CV-MOD-G-T2-1M Cloud/Vision Sw Subscription License for 1-Month for 1000 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches. Electronic Delivery Only. Cloud/Vision Sw Subscription License for 1-Month for 1000 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches. SS-CV-MOD-G-T3-1M Cloud/Vision Lite SW Subscription License for 1-Month for 10	CCS-750-SUP25	Arista 750 Series Supervisor module with SFP25 (spare)
CCS-755-CH Arista 750 Series 5 Slot Chassis, 2 Sup slots, 5 linecard slots, 8 PS slots  CCS-758-X3-SC Arista 758 X3 Switch Card for CCS-758 Chassis  CCS-755-X3-SC Arista 755 X3 Switch Card for CCS-755 Chassis  PWR-3351-AC-RED Arista 3300W AC PSU POE Front to Rear  FAN-752M-RED Spare flam module for Arista 750 Series. Regular Fan Speed (front-to-rear airflow)  CCS-750-LCVR Spare Blank Cover for 750 Series Supervisor Slot  KIT-CCS-750-4P Spare Rack Mount Kit for 4 Post, standard depth  KIT-CCS-750-4PL Spare Rack Mount Kit for 4 Post, extended depth  KIT-CCS-750-4PL Spare accessory kit for Arista 750XP Series switches (including 2 Post rack mount)  Software Licences  LIC-MOD-G-FLX-L FLX-Lite License Arista 5 and 8 slot Modular 1G/mG Ethernet Switches - Full Routing, EVPN, VXLAN  LIC-MOD-G-E LIC-MOD-G-E Enhanced License for Arista 5 and 8 slot Modular 1G/mG Ethernet Switches (OSPF, BGR, ISIS, PIM)  LIC-MOD-G-SWITCH-1M Cloud/vision as-a-Service Sub License for 1-Month for 1 Switch, Arista 5 and 8 slot Modular 1G/mG Ethernet Switches. Flectronic Delivery Only.  SS-CVS-MOD-G-T1-1M Cloud/vision as-a-Service Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches. Electronic Delivery Only.  Cloud/vision as-a-Service Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches. Electronic Delivery Only.  SS-CV-MOD-G-T2-1M Cloud/vision sy-a-Service Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  Cloud/vision Sw Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  Cloud/vision Sw Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  Cloud/vision License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  Cloud/vision License for 1-Month for 150 to 499 device count. Arista 5 and 8	Optional Components and	d Spares
CCS-758-X3-SC Arista 758 X3 Switch Card for CCS-758 Chassis  CCS-755-X3-SC Arista 758 X3 Switch Card for CCS-755 Chassis  PWR-3351-AC-RED Arista 3300W AC PSU POE Front to Rear  FAN-752M-RED Spare fan module for Arista 750 Series. Regular Fan Speed (front-to-rear airflow)  CCS-750-LCVR Spare Blank Cover for 750 Series Supervisor Slot  CCS-750-SCVR Spare Blank Cover for 750 Series Supervisor Slot  KIT-CCS-750-4P Spare Rack Mount Kit for 4 Post, standard depth  KIT-CCS-750-4PL Spare Rack Mount Kit for 4 Post, standard depth  KIT-CCS-750-4PL Spare Rack Mount Kit for 4 Post, extended depth  KIT-CCS-750-4PL Spare Rack Mount Kit for 4 Post, extended depth  KIT-CCS-750-4PL Spare Rack Mount Kit for 4 Post, extended depth  KIT-CCS-750-4PL Spare Rack Mount Kit for 4 Post, extended depth  KIT-CCS-750-4PL Spare Rack Mount Kit for 4 Post, extended depth  KIT-CCS-750-4PL Spare Rack Mount Kit for 4 Post, extended depth  KIT-CCS-750-4PL Spare Rack Mount Kit for 4 Post, extended depth  KIT-CCS-750-4PL Spare Rack Mount Kit for 4 Post, extended depth  KIT-CCS-750-4PL Spare Rack Mount Kit for 4 Post, extended depth  KIT-CCS-750-4PL Spare Rack Mount Kit for 4 Post, extended depth  KIT-CCS-750-4PL Spare Rack Mount Kit for 4 Post, extended depth  KIT-CCS-750-4PL Spare Rack Mount Kit for 4 Post, extended depth  KIT-CCS-750-4PL Spare Rack Mount Kit for 4 Post, extended depth  KIT-CCS-750-4PL Spare Rack Mount Kit for 4 Post, extended depth  KIT-CCS-750-4PL Spare Rack Mount Kit for 4 Post, extended depth  KIT-CCS-750-4PL Spare Rack Mount Kit for 4 Post, extended depth  KIT-CCS-750-4PL Spare Rack Mount Kit for 4 Post, extended depth  KIT-CCS-750-4PL Spare Rack Mount Kit for 4 Post, extended depth  KIT-CCS-750-4PL Spare Rack Mount Kit for 4 Post, extended depth  KIT-CCS-750-4PL Spare Rack Mount Kit for 4 Post, extended depth  KIT-CCS-750-4PL Spare Rack Mount Kit for 4 Post, extended depth  KIT-CCS-750-4PL Spare Rack Mount Kit for 4 Post, extended depth  KIT-CCS-750-4PL Spare Rack Mount Kit for 4 Post, extended depth  KIT-CCS-750-4PL Spare R	CCS-758-CH	Arista 750 Series 8 Slot Chassis, 2 Sup slots, 8 linecard slots, 10 PS slots
CCS-755-X3-5C Arista 755 X3 Switch Card for CCS-755 Chassis  PWR-3351-AC-RED Arista 3300W AC PSU POE Front to Rear  FAN-752M-RED Spare fan module for Arista 750 Series. Regular Fan Speed (front-to-rear airflow)  CCS-750-LCVR Spare Blank Cover for 750 Series Linecard Slot  CCS-750-SCVR Spare Blank Cover for 750 Series Supervisor Slot  KIT-CCS-750-4P Spare Rack Mount Kit for 4 Post, standard depth  KIT-CCS-750-4PL Spare Rack Mount Kit for 4 Post, extended depth  KIT-CCS-750 Spare accessory kit for Arista 750XP Series switches (including 2 Post rack mount)  Software Licences  LIC-MOD-G-FLX-L FLX-Lite License Arista 5 and 8 slot Modular 1G/mG Ethernet Switches - Full Routing, EVPN, VXILAN  LIC-MOD-G-E Enhanced License for Arista 5 and 8 slot Modular 1G/mG Ethernet Switches (SOSPF, BGP, ISIS, PIM)  LIC-MOD-G-W2 EOS Extensions, Security and Partner Integration license for Arista 5 and 8 slot Modular 1G/mG Switches  SS-CVS-MOD-G-SWITCH-1M Cloud/Vision as-a-Service Sub License for 1-Month for 1 Switch. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches. Electronic Delivery Only.  SS-CVS-MOD-G-T1-1M Cloud/Vision as-a-Service Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches. Electronic Delivery Only.  SS-CV-MOD-G-T2-1M Cloud/Vision SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches. Electronic Delivery Only.  SS-CV-MOD-G-T2-1M Cloud/Vision SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches. Electronic Delivery Only.  SS-CV-MOD-G-T3-1M Cloud/Vision SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  Cloud/Vision SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  Cloud/Vision SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  Cl	CCS-755-CH	Arista 750 Series 5 Slot Chassis, 2 Sup slots, 5 linecard slots, 8 PS slots
PWR-3351-AC-RED Arista 3300W AC PSU POE Front to Rear  FAN-752M-RED Spare fan module for Arista 750 Series. Regular Fan Speed (front-to-rear airflow)  CCS-750-LCVR Spare Blank Cover for 750 Series Supervisor Slot  KIT-CCS-750-SCVR Spare Blank Cover for 750 Series Supervisor Slot  KIT-CCS-750-4P Spare Rack Mount Kit for 4 Post, standard depth  KIT-CCS-750-4PL Spare Rack Mount Kit for 4 Post, extended depth  KIT-CCS-750 Spare accessory kit for Arista 750XP Series switches (including 2 Post rack mount)  Software Licences  LIC-MOD-G-FLX-L FLX-Lite License Arista 5 and 8 slot Modular 1G/mG Ethernet Switches - Full Routing, EVPN, VXLAN  LIC-MOD-G-E Enhanced License for Arista 5 and 8 slot Modular 1G/mG Ethernet Switches (OSPF, BGP, ISIS, PIM)  LIC-MOD-G-V2 EOS Extensions, Security and Partner Integration license for Arista 5 and 8 slot Modular 1G/mG Ethernet Switches  SS-CVS-MOD-G-SWITCH-1M Cloud/Vision as-a-Service Sub License for 1-Month for 1 Switch. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches. Electronic Delivery Only.  SS-CVS-MOD-G-T1-11M Cloud/Vision as-a-Service Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches. Electronic Delivery Only.  SS-CV-MOD-G-T1-1M Cloud/Vision SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches. Electronic Delivery Only.  SS-CV-MOD-G-T2-1M Cloud/Vision SW Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches. Electronic Delivery Only.  SS-CV-MOD-G-T2-1M Cloud/Vision SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  Cloud/Vision SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  Cloud/Vision SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  Cloud/Vision SW Subscription License for 1-Month	CCS-758-X3-SC	Arista 758 X3 Switch Card for CCS-758 Chassis
FAN-752M-REDSpare fan module for Arista 750 Series. Regular Fan Speed (front-to-rear airflow)CCS-750-LCVRSpare Blank Cover for 750 Series Linecard SlotCCS-750-SCVRSpare Blank Cover for 750 Series Supervisor SlotKIT-CCS-750-4PSpare Rack Mount Kit for 4 Post, extended depthKIT-CCS-750-4PLSpare Rack Mount Kit for 4 Post, extended depthKIT-CCS-750Spare accessory kit for Arista 750XP Series switches (including 2 Post rack mount)Software LicencesLIC-MOD-G-FLX-LFLX-Lite License Arista 5 and 8 slot Modular 1G/mG Ethernet Switches - Full Routing, EVPN, VXLANLIC-MOD-G-EEnhanced License for Arista 5 and 8 slot Modular 1G/mG Ethernet Switches (OSPF, BGP, ISIS, PIM)LIC-MOD-G-V2EOS Extensions, Security and Partner Integration license for Arista 5 and 8 slot Modular 1G/mG switchesSS-CVS-MOD-G-SWITCH-1MCloudVision as-a-Service Sub License for 1-Month for 1 Switch. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.SS-CVS-MOD-G-T1-1MCloudVision as-a-Service Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches. Electronic Delivery Only.SS-CV-MOD-G-T2-1MCloudVision as-a-Service Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.SS-CV-MOD-G-T2-1MCloudVision SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.SS-CV-MOD-G-T2-1MCloudVision SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.SS-CV-MOD-G-T3-1MCloudVision SW Subscription License for 1-Month for 150 to 499 device cou	CCS-755-X3-SC	Arista 755 X3 Switch Card for CCS-755 Chassis
CCS-750-LCVR  Spare Blank Cover for 750 Series Linecard Slot  CCS-750-SCVR  Spare Blank Cover for 750 Series Supervisor Slot  KIT-CCS-750-4P  Spare Rack Mount Kit for 4 Post, standard depth  KIT-CCS-750-4PL  Spare Rack Mount Kit for 4 Post, extended depth  KIT-CCS-750  Spare accessory kit for Arista 750XP Series switches (including 2 Post rack mount)  Software Licences  LIC-MOD-G-FLX-L  LIC-MOD-G-FLX-L  LIC-MOD-G-E  Enhanced License Arista 5 and 8 slot Modular 1G/mG Ethernet Switches - Full Routing, EVPN, VXLAN  LIC-MOD-G-V2  EOS Extensions, Security and Partner Integration license for Arista 5 and 8 slot Modular 1G/mG switches  SS-CVS-MOD-G-SWITCH-1M  CloudVision as-a-Service Sub License for 1-Month for 1 Switch. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches. Electronic Delivery Only.  SS-CVS-MOD-G-T1-1M  CloudVision as-a-Service Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches. Electronic Delivery Only.  CloudVision as-a-Service Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches. Electronic Delivery Only.  CloudVision SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches. Electronic Delivery Only.  CloudVision SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  SS-CV-MOD-G-T2-1M  CloudVision SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  CloudVision SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  CloudVision Lite SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  CloudVision Lite SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  CloudVision Lite SW Subscription License for	PWR-3351-AC-RED	Arista 3300W AC PSU POE Front to Rear
KIT-CCS-750-SCVR  Spare Blank Cover for 750 Series Supervisor Slot  KIT-CCS-750-4P  Spare Rack Mount Kit for 4 Post, standard depth  KIT-CCS-750-4PL  Spare Rack Mount Kit for 4 Post, extended depth  KIT-CCS-750  Spare accessory kit for Arista 750XP Series switches (including 2 Post rack mount)  Software Licences  LIC-MOD-G-FLX-L  LIC-MOD-G-FLX-L  Enhanced License Arista 5 and 8 slot Modular 1G/mG Ethernet Switches - Full Routing, EVPN, VXLAN  LIC-MOD-G-E  Enhanced License for Arista 5 and 8 slot Modular 1G/mG Ethernet Switches (OSPF, BGP, ISIS, PIM)  LIC-MOD-G-V2  EOS Extensions, Security and Partner Integration license for Arista 5 and 8 slot Modular 1G/mG switches  CloudVision as-a-Service Sub License for 1-Month for 1 Switch. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches. Electronic Delivery Only.  SS-CVS-MOD-G-T1-1M  CloudVision as-a-Service Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches. Electronic Delivery Only.  SS-CV-MOD-G-T1-1M  CloudVision SW Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  CloudVision SW Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  CloudVision SW Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  CloudVision SW Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  CloudVision SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  CloudVision SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  CloudVision Lite SW Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.	FAN-752M-RED	Spare fan module for Arista 750 Series. Regular Fan Speed (front-to-rear airflow)
KIT-CCS-750-4P Spare Rack Mount Kit for 4 Post, standard depth  KIT-CCS-750-4PL Spare Rack Mount Kit for 4 Post, extended depth  KIT-CCS-750 Spare accessory kit for Arista 750XP Series switches (including 2 Post rack mount)  Software Licences  LIC-MOD-G-FLX-L FLX-Lite License Arista 5 and 8 slot Modular 1G/mG Ethernet Switches - Full Routing, EVPN, VXLAN  LIC-MOD-G-E Enhanced License for Arista 5 and 8 slot Modular 1G/mG Ethernet Switches (OSPF, BGP, ISIS, PIM)  LIC-MOD-G-V2 EOS Extensions, Security and Partner Integration license for Arista 5 and 8 slot Modular 1G/mG switches  SS-CVS-MOD-G-SWITCH-1M CloudVision as-a-Service Subscription License for 1-Month for 1 Switch. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches. Electronic Delivery Only.  SS-CVS-MOD-G-T2-1M CloudVision as-a-Service Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches. Electronic Delivery Only.  CloudVision SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches. Electronic Delivery Only.  CloudVision SW Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  CloudVision SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  SS-CV-MOD-G-T2-1M CloudVision SW Subscription License for 1-Month for 1 Switch. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  SS-CV-MOD-G-T3-1M CloudVision SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  SS-CV-IT-MOD-G-T3-1M CloudVision Lite SW Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.	CCS-750-LCVR	Spare Blank Cover for 750 Series Linecard Slot
KIT-CCS-750-4PL Spare Rack Mount Kit for 4 Post, extended depth  KIT-CCS-750 Spare accessory kit for Arista 750XP Series switches (including 2 Post rack mount)  Software Licences  LIC-MOD-G-FLX-L FLX-Lite License Arista 5 and 8 slot Modular 1G/mG Ethernet Switches - Full Routing, EVPN, VXLAN  LIC-MOD-G-E Enhanced License for Arista 5 and 8 slot Modular 1G/mG Ethernet Switches (OSPF, BGP, ISIS, PIM)  LIC-MOD-G-V2 EOS Extensions, Security and Partner Integration license for Arista 5 and 8 slot Modular 1G/mG switches  SS-CVS-MOD-G-SWITCH-1M CloudVision as-a-Service Sub License for 1-Month for 1 Switch. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  Electronic Delivery Only.  SS-CVS-MOD-G-T2-1M CloudVision as-a-Service Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches. Electronic Delivery Only.  CloudVision SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches. Electronic Delivery Only.  CloudVision SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  CloudVision SW Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  CloudVision SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  SS-CV-MOD-G-T3-1M CloudVision SW Subscription License for 1-Month for 1 Switch. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  CloudVision Lite SW Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  CloudVision Lite SW Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.	CCS-750-SCVR	Spare Blank Cover for 750 Series Supervisor Slot
Spare accessory kit for Arista 750XP Series switches (including 2 Post rack mount)  Software Licences  LIC-MOD-G-FLX-L  FLX-Lite License Arista 5 and 8 slot Modular 1G/mG Ethernet Switches - Full Routing, EVPN, VXLAN  LIC-MOD-G-E  Enhanced License for Arista 5 and 8 slot Modular 1G/mG Ethernet Switches (OSPF, BGP, ISIS, PIM)  LIC-MOD-G-V2  EOS Extensions, Security and Partner Integration license for Arista 5 and 8 slot Modular 1G/mG switches  CloudVision as-a-Service Sub License for 1-Month for 1 Switch. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches. Electronic Delivery Only.  SS-CVS-MOD-G-T1-1M  CloudVision as-a-Service Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches. Electronic Delivery Only.  SS-CV-MOD-G-T2-1M  CloudVision SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches. Electronic Delivery Only.  SS-CV-MOD-G-T2-1M  CloudVision SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  SS-CV-MOD-G-T2-1M  CloudVision SW Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  CloudVision SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  CloudVision SW Subscription License for 1-Month for 1 Switch. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  CloudVision Lite SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  CloudVision Lite SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  CloudVision Lite SW Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.	KIT-CCS-750-4P	Spare Rack Mount Kit for 4 Post, standard depth
LIC-MOD-G-FLX-L  Enhanced License Arista 5 and 8 slot Modular 1G/mG Ethernet Switches - Full Routing, EVPN, VXLAN  LIC-MOD-G-E  Enhanced License for Arista 5 and 8 slot Modular 1G/mG Ethernet Switches (OSPF, BGP, ISIS, PIM)  LIC-MOD-G-V2  EOS Extensions, Security and Partner Integration license for Arista 5 and 8 slot Modular 1G/mG switches  SS-CVS-MOD-G-SWITCH-1M  Electronic Delivery Only.  SS-CVS-MOD-G-T1-1M  CloudVision as-a-Service Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches. Electronic Delivery Only.  SS-CVS-MOD-G-T2-1M  CloudVision as-a-Service Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches. Electronic Delivery Only.  SS-CV-MOD-G-T1-1M  CloudVision SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  SS-CV-MOD-G-T2-1M  CloudVision SW Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  CloudVision SW Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  SS-CV-MOD-G-SWITCH-1M  CloudVision SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  CloudVision Lite SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  CloudVision Lite SW Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  CloudVision Lite SW Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.	KIT-CCS-750-4PL	Spare Rack Mount Kit for 4 Post, extended depth
LIC-MOD-G-FLX-L  ELX-Lite License Arista 5 and 8 slot Modular 1G/mG Ethernet Switches - Full Routing, EVPN, VXLAN  LIC-MOD-G-E  Enhanced License for Arista 5 and 8 slot Modular 1G/mG Ethernet Switches (OSPF, BGP, ISIS, PIM)  LIC-MOD-G-V2  EOS Extensions, Security and Partner Integration license for Arista 5 and 8 slot Modular 1G/mG switches  SS-CVS-MOD-G-SWITCH-1M  CloudVision as-a-Service Sub License for 1-Month for 1 Switch. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches. Electronic Delivery Only.  SS-CVS-MOD-G-T1-1M  CloudVision as-a-Service Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches. Electronic Delivery Only.  SS-CVS-MOD-G-T2-1M  CloudVision as-a-Service Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches. Electronic Delivery Only.  SS-CV-MOD-G-T1-1M  CloudVision SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  CloudVision SW Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  SS-CV-MOD-G-T2-1M  CloudVision SW Subscription License for 1-Month for 1 Switch. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  CloudVision Lite SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  CloudVision Lite SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  CloudVision Lite SW Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.	KIT-CCS-750	Spare accessory kit for Arista 750XP Series switches (including 2 Post rack mount)
LIC-MOD-G-E  Enhanced License for Arista 5 and 8 slot Modular 1G/mG Ethernet Switches (OSPF, BGP, ISIS, PIM)  LIC-MOD-G-V2  EOS Extensions, Security and Partner Integration license for Arista 5 and 8 slot Modular 1G/mG switches  SS-CVS-MOD-G-SWITCH-1M  CloudVision as-a-Service Sub License for 1-Month for 1 Switch. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches. Electronic Delivery Only.  SS-CVS-MOD-G-T1-1M  CloudVision as-a-Service Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches. Electronic Delivery Only.  SS-CVS-MOD-G-T2-1M  CloudVision as-a-Service Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches. Electronic Delivery Only.  SS-CV-MOD-G-T1-1M  CloudVision SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  SS-CV-MOD-G-T2-1M  CloudVision SW Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  SS-CV-MOD-G-T3-1M  CloudVision SW Subscription License for 1-Month for 1 Switch. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  CloudVision Lite SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  CloudVision Lite SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  CloudVision Lite SW Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.	Software Licences	
LIC-MOD-G-V2 EOS Extensions, Security and Partner Integration license for Arista 5 and 8 slot Modular 1G/mG switches  SS-CVS-MOD-G-SWITCH-1M CloudVision as-a-Service Sub License for 1-Month for 1 Switch. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches. Electronic Delivery Only.  CloudVision as-a-Service Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches. Electronic Delivery Only.  SS-CVS-MOD-G-T2-1M CloudVision as-a-Service Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches. Electronic Delivery Only.  SS-CV-MOD-G-T1-1M CloudVision SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  SS-CV-MOD-G-T2-1M CloudVision SW Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  SS-CV-MOD-G-SWITCH-1M CloudVision SW Subscription License for 1-Month for 1 Switch. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  CloudVision Lite SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  CloudVision Lite SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  CloudVision Lite SW Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.	LIC-MOD-G-FLX-L	FLX-Lite License Arista 5 and 8 slot Modular 1G/mG Ethernet Switches - Full Routing, EVPN, VXLAN
SS-CVS-MOD-G-SWITCH-1M  CloudVision as-a-Service Sub License for 1-Month for 1 Switch. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches. Electronic Delivery Only.  SS-CVS-MOD-G-T1-1M  CloudVision as-a-Service Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches. Electronic Delivery Only.  SS-CVS-MOD-G-T2-1M  CloudVision as-a-Service Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches. Electronic Delivery Only.  SS-CV-MOD-G-T1-1M  CloudVision SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  SS-CV-MOD-G-T2-1M  CloudVision SW Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  SS-CV-MOD-G-SWITCH-1M  CloudVision SW Subscription License for 1-Month for 1 Switch. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  SS-CV-LT-MOD-G-T1-1M  CloudVision Lite SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  CloudVision Lite SW Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  CloudVision Lite SW Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.	LIC-MOD-G-E	Enhanced License for Arista 5 and 8 slot Modular 1G/mG Ethernet Switches (OSPF, BGP, ISIS, PIM)
SS-CVS-MOD-G-T1-1M Electronic Delivery Only.  CloudVision as-a-Service Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches. Electronic Delivery Only.  CloudVision as-a-Service Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches. Electronic Delivery Only.  SS-CV-MOD-G-T1-1M  CloudVision SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  SS-CV-MOD-G-T2-1M  CloudVision SW Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  SS-CV-MOD-G-SWITCH-1M  CloudVision SW Subscription License for 1-Month for 1 Switch. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  CloudVision Lite SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  CloudVision Lite SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  CloudVision Lite SW Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  CloudVision Lite SW Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular	LIC-MOD-G-V2	EOS Extensions, Security and Partner Integration license for Arista 5 and 8 slot Modular 1G/mG switches
SS-CVS-MOD-G-T2-1M  1G/mG Ethernet Switches. Electronic Delivery Only.  CloudVision as-a-Service Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches. Electronic Delivery Only.  CloudVision SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  SS-CV-MOD-G-T2-1M  CloudVision SW Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  SS-CV-MOD-G-SWITCH-1M  CloudVision SW Subscription License for 1-Month for 1 Switch. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  CloudVision Lite SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  CloudVision Lite SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  CloudVision Lite SW Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  CloudVision Lite SW Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular	SS-CVS-MOD-G-SWITCH-1M	
SS-CV-MOD-G-T1-1M  IG/mG Ethernet Switches. Electronic Delivery Only.  CloudVision SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  SS-CV-MOD-G-T2-1M  CloudVision SW Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  SS-CV-MOD-G-SWITCH-1M  CloudVision SW Subscription License for 1-Month for 1 Switch. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  SS-CV-LT-MOD-G-T1-1M  CloudVision Lite SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  CloudVision Lite SW Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  CloudVision Lite SW Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular	SS-CVS-MOD-G-T1-1M	
SS-CV-MOD-G-T2-1M  Ethernet Switches.  SS-CV-MOD-G-T2-1M  CloudVision SW Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  SS-CV-MOD-G-SWITCH-1M  CloudVision SW Subscription License for 1-Month for 1 Switch. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  SS-CV-LT-MOD-G-T1-1M  CloudVision Lite SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  CloudVision Lite SW Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  CloudVision Lite SW Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular	SS-CVS-MOD-G-T2-1M	
SS-CV-MOD-G-I2-1M  Ethernet Switches.  SS-CV-MOD-G-SWITCH-1M  CloudVision SW Subscription License for 1-Month for 1 Switch. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  SS-CV-LT-MOD-G-T1-1M  CloudVision Lite SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  CloudVision Lite SW Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular  CloudVision Lite SW Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular	SS-CV-MOD-G-T1-1M	
SS-CV-LT-MOD-G-T1-1M  CloudVision Lite SW Subscription License for 1-Month for 150 to 499 device count. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.  CloudVision Lite SW Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular	SS-CV-MOD-G-T2-1M	·
Ethernet Switches.  CloudVision Lite SW Subscription License for 1-Month for 500 to 1000 device count. Arista 5 and 8 slot Modular	SS-CV-MOD-G-SWITCH-1M	CloudVision SW Subscription License for 1-Month for 1 Switch. Arista 5 and 8 slot Modular 1G/mG Ethernet Switches.
$C_{-}^{\prime}$ V-1 1-M( )1 Y- $^{\prime}$ -1 Y-1 M	SS-CV-LT-MOD-G-T1-1M	·
	SS-CV-LT-MOD-G-T2-1M	·



# 750 Series | Contact Information

Power Cords	Product Description	Region / Country
CAB-C19-C20	Power Cord C19 to C20 (2m)	International / PDU
CAB-C19-L6-20P	Power Cord C19 to L6-20P (2.5m)	International / PDU
CAB-C19-C20-1M	Power Cord C19 to C20 (1m)	International / PDU
CAB-C19-IND	Power Cord, India, C19 cordset for 16A (2m) , BIS	India
CAB-C19-6-20	Power Cord, NA, C19 - NEMA 6-20, 20A/250V, 2.5M, UL/CSA	International / PDU
CAB-C19-316P6	Power Cord, EU, C19 - IEC60309 316P6, 16A/250V, 2.5M, EN	Europe
CAB-C19-EUR	Power Cord, EU/Russia, C19 - CEE7/7, 16A/250V, 2.5M, CE/EAC	Europe, Russia
CAB-C19-NA	Power Cord, NA, C19 - NEMA L5-20, 20A/125V, 2.5M, cUL	North America
CAB-C19-AUS	Power Cord, Australia, C19 - AS3112, 15A/250V, 3M, SAA	Australia
CAB-C19-ITY	Power Cord, Italy, C19 - CEI2350, 16A/250V, 3M, IMQ	Italy
CAB-C19-ISR	Power Cord, Isreal, C19 - SI32, 16A/250V, 2.5M, SII	Israel
CAB-C19-CHN	Power Cord, China, C19 - GB2099, 16A/250V, 3M, CCC	China
CAB-C19-L6-30P	Power Cord C19 to L6-30P (2.5m)	International / PDU

# Warranty

The Arista 750 Series switches come with a one-year limited hardware warranty, which covers parts, repair, or replacement with a 10 business day turnaround after the unit is received.

# Service and Support

Support services including next business day and 4-hour advance hardware replacement are available. For service depot locations, please see: <a href="http://www.arista.com/en/service">http://www.arista.com/en/service</a>

## Headquarters

5453 Great America Parkway Santa Clara, California 95054 408-547-5500

# Support

support@arista.com 408-547-5502 866-476-0000

#### Sales

sales@arista.com 408-547-5501 866-497-0000

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