Overview

The Arista CCS-710 fanless compact power over ethernet switch series was designed to extend the Cognitive Campus network into space-constrained and quiet environments such as conference rooms, retail showrooms, broadcast control rooms and small enclosures like ATMs. With multiple mounting options, the CCS-710 series switches are well suited for any deployment where sound and space are as important as reliable network operations.

Product Highlights

Power over Ethernet plus 10G

710P-12
• 12 x 10M-1Gbe RJ45 @ 30W
• 2 x 1/10G SFP+ Uplinks

710P-16P
• 12 x 10M-1Gbe RJ45 @ 30W
• 2 x mGig (100M - 5Gb) RJ45 @ 60W
• 1 x mGig (100M - 5Gb) RJ45 PD up to 90W
• 1 x mGig (100M - 5Gb) RJ45
• 2 x 1/10G SFP+ Uplinks

Hardware
• Fanless for silent operation
• Small form factor for constrained spaces

Operational Simplicity
• Zero Touch Provisioning
• On-Prem or Cloud Managed
• PoE Powered Capable

Arista EOS

The Arista 710P series runs the same single binary Arista EOS software as all Arista routing and switching products, simplifying network administration and software life cycle management.

Arista EOS is a modular operating system with an architecture that separates state from protocol processing and application logic. Built on top of a hardened Linux kernel, all EOS processes run in protected memory spaces and exchange state through an in-memory database. This multi-process state sharing architecture provides the foundation for smart system updates and self-healing resiliency. With Arista EOS, Linux based tools for monitoring and automation can be run natively on the switch.

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. CloudVision is offered as an on-premise appliance (virtual or physical) as well as a SaaS solution, CloudVision-as-a-Service.

Arista Extensible Operating System (EOS®)
• 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

Traffic and Flow Monitoring
• sFlow
• IPFIX

Segmentation and Overlay
• 802.1Q VLANs
• VXLAN
• EVPN L2 (type 2)

Arista CV CUE

Arista's CV CUE platform is a cloud based solution designed to provide Edge-as-a-Service IT management for small to medium businesses. A simple dashboard to manage both wired and wireless connectivity, plug and play Zero Touch Provisioning, and AI powered troubleshooting tools drive down TCO while increasing user and customer experience.
Cognitive Campus
Arista's family of switching and WiFi platforms are managed through a single Cognitive Management Plane in CloudVision. Real time telemetry, time series database for after the fact troubleshooting with sub second granularity, and AI/ML powered analytics to monitor the infrastructure, users and applications on the Network. Rich change control used to simplify and automate the deployment and maintenance of campus infrastructure.

Cognitive Segmentation
The CCS-710 compact series supports industry standard 802.1X and RADIUS authentication and inter-operates with leading authentication solutions. Authorized users and devices can be placed into policy assigned VLAN segments in the network, automating the network layer of zero trust architecture. EVPN VXLAN features are supported, providing additional methodologies to meet or exceed your segmentation and security policies.

Cognitive Continuous PoE
Continuous PoE enables powering downstream devices even when the system is rebooted on a per port basis. Providing uninterrupted power to a devices and eliminates the need for a backup power source. The CCS-710P-16P has one PoE input port that gives the ability to power itself and PoE end devices by drawing 802.3bt up to 90W from the wiring closet.

POE for Workspaces
The CCS-710 delivers PoE networking in a compact, light weight and fanless form factor. It supports new scenarios for deploying powered ethernet outside the wiring closet and into conference rooms, retail environments, remote or temporary workspaces, or sensitive locations such as classrooms and broadcast control booths where traditional fan cooled systems are too noisy or ambient cooling is preferred to forced air.

Power supplies
The CCS-710 compact series switches are powered by external 150W or 280W power supplies providing a choice of PoE budget of 100W or 230W. The 710P-16P can also be powered through the 5 Gigabit PoE PSE uplink port, drawing up to 90W (802.3bt Type 4) of power from an upstream PoE switch. The CCS-710’s modest 40W system power requirement offers administrators a variety of POE subscriber budgets allowing them to optimize their equipment and power budget for workspace PoE applications even when powered from upstream PoE switches.

Mounting Options
The CCS-710’s modern aesthetics work in office desktop use cases. The optional magnetic mount allows the compact switch to be mounted to metal fixtures, in either vertical or under-counter applications. The optional "L" bracket kit, allows fixing to bottom/top flat surfaces. The optional 19" rack mount kit allows the switch and its external power supply to be installed in common IDF or datacenter racks. The DIN rail mount option allows the switch to be deployed in manufacturing or warehousing environments.

Operating Environment
The CCS-710 series supports operating environments up to 40C/104F in the upright applications. In vertical, under counter or enclosed applications they support operation in ambient temperatures up to 35C/95F.
Layer 2 Features
- 802.1w Rapid Spanning Tree
- 802.1s Multiple Spanning Tree Protocol
- Rapid Per VLAN Spanning Tree (RPVST+)
- 4096 VLAN IDs, 510 active VLANs
- Q-in-Q
- 802.3ad Link Aggregation/LACP
- MLAG (Multi-Chassis Link Aggregation)
  - Uses IEEE 802.3ad LACP
- 802.1Q VLANs/Trunking
- 802.3x Flow Control On Uplinks
- Jumbo Frames (9216 Bytes)
- IGMP v1/v2/v3 snooping
- Storm Control

Layer 3 Features
- Routing Protocols: OSPF, OSPFv3, BGP, MP-BGP, IS-IS, and RIPv2
- 64-way Equal Cost Multi-path Routing (ECMP)
- 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
- Zero Touch Provisioning (ZTP)
- Latency Analyzer and Microburst Detection (LANZ)
  - Configurable Congestion Notification (CLI, Syslog) *
    - Streaming Events (GPB Encoded) *
    - Capture/Mirror of congested traffic *
- Integrated packet capture/analysis with TCPDump
- Advanced Mirroring - Port Mirroring (4 sessions)
- Enhanced Remote Port Mirroring
- 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
- Arista DirectFlow
- eAPI

Virtualization Support
- VXLAN Bridging
- VXLAN Tunnel Virtual Port Termination: 1K
- EOS CVX control plane
- EVPN type 2

Security Features
- MSS-G
- Service ACLs
- 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
- Atomic ACL Hitless restart
- 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
- 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
- PD Pass through
- Cognitive PoE

* Not currently supported in EOS
Network Management

- CloudVision
- Configuration session commit and rollback
- 100/1000 Management Port (inband)
- 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++
  - 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
- 802.3az Energy Efficient Ethernet (EEE) *
- 802.3x Flow Control
- 802.3u 100BASE-TX
- 802.3ab 1000BASE-T
- 802.3z Gigabit Ethernet
- 802.3ae 10 Gigabit Ethernet
- 802.3af/at 15W/30W Power over Ethernet (PoE)
- 802.3bt 60W Power over Ethernet (PoE)
- 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
- 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

Table Sizes

<table>
<thead>
<tr>
<th>Ingress / Egress ACLs</th>
<th>2K / 512</th>
</tr>
</thead>
<tbody>
<tr>
<td>MAC addresses</td>
<td>32K</td>
</tr>
<tr>
<td>IPv4/v6 Hosts</td>
<td>16K / 8K</td>
</tr>
<tr>
<td>IPv4/v6 Routes</td>
<td>8K / 2K</td>
</tr>
<tr>
<td>ECMP</td>
<td>64-way</td>
</tr>
<tr>
<td>IGMP Groups</td>
<td>up to 2K</td>
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</table>

See EOS release notes for Supported MIBs

*Not currently supported in EOS
## Specifications

<table>
<thead>
<tr>
<th>Feature/Model</th>
<th>710P-16P</th>
<th>710P-12</th>
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<tbody>
<tr>
<td>Ports</td>
<td>16 RJ45</td>
<td>12 RJ45</td>
</tr>
<tr>
<td></td>
<td>2 10G SFP</td>
<td>2 10G SFP</td>
</tr>
<tr>
<td>100M-1G UTP (30W)¹</td>
<td>12</td>
<td>12</td>
</tr>
<tr>
<td>100M-5G UTP (60W)²</td>
<td>2</td>
<td>0</td>
</tr>
<tr>
<td>100M-5G UTP ³</td>
<td>2</td>
<td>0</td>
</tr>
<tr>
<td>10G</td>
<td>2</td>
<td>2</td>
</tr>
<tr>
<td>Throughput (2 way)</td>
<td>104Gbps</td>
<td>64Gbps</td>
</tr>
<tr>
<td>Packets/Second (2 way)</td>
<td>155 Mpps</td>
<td>95 Mpps</td>
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<tr>
<td>Latency (RJ-45)</td>
<td>1.2 microseconds</td>
<td>1.2 microseconds</td>
</tr>
<tr>
<td>CPU</td>
<td>Dual Core-x86</td>
<td>Dual Core-x86</td>
</tr>
<tr>
<td>System Memory</td>
<td>4GB</td>
<td>4GB</td>
</tr>
<tr>
<td>System Flash</td>
<td>8GB</td>
<td>8GB</td>
</tr>
<tr>
<td>Packet Buffer</td>
<td>2MB</td>
<td>2MB</td>
</tr>
<tr>
<td>USB Ports</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Console Ports</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>Power (Max, excluding PoE)</td>
<td>51W</td>
<td>46W</td>
</tr>
<tr>
<td>Power Input</td>
<td>PoE pass though 150W external 280W external</td>
<td>150W external 280W external</td>
</tr>
<tr>
<td>Size (WxHxD)</td>
<td>1U 10.6&quot; x 1.75&quot; x 9.8&quot; (26.9 x 4.4 x 24.8 cm)</td>
<td></td>
</tr>
<tr>
<td>Weight</td>
<td>5 lbs (2.27kg)</td>
<td>4.51 lbs (2.05kg)</td>
</tr>
<tr>
<td>EOS License Group</td>
<td>LIC-FIX-CG-xxx</td>
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</tr>
<tr>
<td>Minimum EOS</td>
<td>4.27.0FX-710P</td>
<td>4.27.0FX-710P</td>
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</table>

### PoE Budget - Power Supply Models

<table>
<thead>
<tr>
<th></th>
<th>710P-16P</th>
<th>710P-12</th>
</tr>
</thead>
<tbody>
<tr>
<td>150W AC external PS</td>
<td>99W</td>
<td>104W</td>
</tr>
<tr>
<td>280W AC external PS</td>
<td>229W</td>
<td>234W</td>
</tr>
<tr>
<td>PoE Input Port (60W/90W)</td>
<td>9W/39W</td>
<td>N/A</td>
</tr>
</tbody>
</table>

1: 802.3af/at  
2: 802.3bt  
3: 1 Powered Device port up to 90w, 1 data only port
Arista Optics and Cables

The Arista CCS-710 Series supports a wide range of 1G and 10G pluggable optics and cables in the SFP ports. For details about the different optical modules and the minimum EOS Software release required for each of the supported optical modules, visit https://www.arista.com/en/products/transceivers-cables

### Supported Optics and Cables

<table>
<thead>
<tr>
<th>Interface Type</th>
<th>10G</th>
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<tbody>
<tr>
<td>10GBASE-CR</td>
<td>SFP+ to SFP+: 0.5m-5m</td>
</tr>
<tr>
<td>10GBASE-AOC</td>
<td>SFP+ to SFP+: 3m-30m</td>
</tr>
<tr>
<td>10GBASE-SRL</td>
<td>100m</td>
</tr>
<tr>
<td>10GBASE-SR</td>
<td>300m</td>
</tr>
<tr>
<td>10GBASE-LRL</td>
<td>1km</td>
</tr>
<tr>
<td>10GBASE-LR</td>
<td>10km</td>
</tr>
<tr>
<td>10GBASE-ER</td>
<td>40km</td>
</tr>
<tr>
<td>100Mb TX,1GbE SX/LX/TX</td>
<td>Yes</td>
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</table>

### Environmental Characteristics

<table>
<thead>
<tr>
<th>Parameter</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Operating Temperature</td>
<td>0 to 40C (32 to 104F)</td>
</tr>
<tr>
<td>Storage Temperature</td>
<td>-40 to 70C (-40 to 158F)</td>
</tr>
<tr>
<td>Relative Humidity</td>
<td>5 to 95%</td>
</tr>
<tr>
<td>Operating Altitude</td>
<td>0 to 10,000 ft, (0-3,000m)</td>
</tr>
</tbody>
</table>

### Emissions and Safety Compliance

#### EMC Emissions

- 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

### Power Supply Specifications

<table>
<thead>
<tr>
<th>Supply</th>
<th>PWR-150-ADP</th>
<th>PWR-280-ADP</th>
</tr>
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<tbody>
<tr>
<td>Output Power</td>
<td>150W</td>
<td>280W</td>
</tr>
<tr>
<td>Input Voltage</td>
<td>100-240VAC</td>
<td></td>
</tr>
<tr>
<td>Input Current</td>
<td>2.78-3.06A</td>
<td>2.78-5.18A</td>
</tr>
<tr>
<td>Input Frequency</td>
<td>50-60Hz</td>
<td></td>
</tr>
<tr>
<td>Input Connector</td>
<td>IEC 320-C13</td>
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</tr>
<tr>
<td>Efficiency (Typical)</td>
<td>88%</td>
<td>87.5%</td>
</tr>
<tr>
<td>Product Number</td>
<td>Product Description</td>
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</tr>
<tr>
<td>------------------</td>
<td>--------------------------------------------------------------------------------------</td>
<td></td>
</tr>
<tr>
<td>CCS-710P-12-EU</td>
<td>Arista 710P, 12 x 1G PoE, 2x10G SFP+ compact switch 150W power adapter, EU Power Cord</td>
<td></td>
</tr>
<tr>
<td>CCS-710P-12-JPN</td>
<td>Arista 710P, 12 x 1G PoE, 2x10G SFP+ compact switch 150W power adapter, JPN Power Cord</td>
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<tr>
<td>CCS-710P-12-NA</td>
<td>Arista 710P, 12 x 1G PoE, 2x10G SFP+ compact switch 150W power adapter, NA Power Cord</td>
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<tr>
<td>CCS-710P-12-UK</td>
<td>Arista 710P, 12 x 1G PoE, 2x10G SFP+ compact switch 150W power adapter, UK Power Cord</td>
<td></td>
</tr>
<tr>
<td>CCS-710P-12</td>
<td>Arista 710P, 12 x 1G PoE, 2x10G SFP+ compact switch 150W power adapter, no power cord</td>
<td></td>
</tr>
<tr>
<td>CCS-710P-12#</td>
<td>Arista 710P, 12 x 1G PoE, 2x10G SFP+ compact switch (power adapter sold separately)</td>
<td></td>
</tr>
<tr>
<td>CCS-710P-16P-EU</td>
<td>Arista 710P, 12 x 1G PoE, 2 x 5G PoE, 2 x 5G (1 data only, 1 PD/PSE), 2x10G SFP+ compact switch 280W power adapter, EU Power Cord</td>
<td></td>
</tr>
<tr>
<td>CCS-710P-16P-JPN</td>
<td>Arista 710P, 12 x 1G PoE, 2 x 5G PoE, 2 x 5G (1 data only, 1 PD/PSE), 2x10G SFP+ compact switch 280W power adapter, JPN Power Cord</td>
<td></td>
</tr>
<tr>
<td>CCS-710P-16P-NA</td>
<td>Arista 710P, 12 x 1G PoE, 2 x 5G PoE, 2 x 5G (1 data only, 1 PD/PSE), 2x10G SFP+ compact switch 280W power adapter, NA Power Cord</td>
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</tr>
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<td></td>
</tr>
<tr>
<td>CCS-710P-16P#</td>
<td>Arista 710P, 12 x 1G PoE, 2 x 5G PoE, 2 x 5G (1 data only, 1 PD/PSE), 2x10G SFP+ compact switch (power adapter sold separately)</td>
<td></td>
</tr>
<tr>
<td>PWR-150-ADP</td>
<td>Arista Power Adapter, 150W, POE, AC (Spare)</td>
<td></td>
</tr>
<tr>
<td>PWR-150-ADP#</td>
<td>Arista Power Adapter, 150W, POE, AC (Ships with switch)</td>
<td></td>
</tr>
<tr>
<td>PWR-280-ADP</td>
<td>Arista Power Adapter, 280W, POE, AC (Spare)</td>
<td></td>
</tr>
<tr>
<td>PWR-280-ADP#</td>
<td>Arista Power Adapter, 280W, POE, AC (Ships with switch)</td>
<td></td>
</tr>
<tr>
<td>KIT-CCS-710</td>
<td>Spare accessory kit for Arista 710P Series switches</td>
<td></td>
</tr>
<tr>
<td>KIT-CCS-710-DIN</td>
<td>Spare DIN-Rail Mount Kit for Arista 710P Series switches</td>
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<tr>
<td>KIT-CCS-710-RM</td>
<td>Spare Rack Mount Kit for Arista 710P Series switches</td>
<td></td>
</tr>
<tr>
<td>KIT-CCS-710-MGN</td>
<td>Spare Magnet Mount Kit for Arista 710P Series switches (include 3-in-1 bracket, Magnet)</td>
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</tr>
<tr>
<td>LIC-FIX-CG-FLX-L</td>
<td>FLX-Lite License for Arista Fixed Compact Switches - Dynamic Routing, EVPN, VXLAN (includes E Features)</td>
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</tr>
<tr>
<td>SS-CV-CG-SWITCH-1M</td>
<td>CloudVision SW Subscription License for 1-Month for 1 Switch. 1G/mG Compact Platforms. Includes E, FLX-Lite.</td>
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<tr>
<td>SS-CV-LT-CG-SWITCH-1M</td>
<td>CloudVision Lite SW Subscription License for 1-Month for 1 Switch. 1G/mG Compact Platforms.</td>
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<tr>
<td>SS-CVS-CG-EN-1M</td>
<td>CloudVision as-a-Service Subscription Lic for 1-Month for 1 Switch. 1G/mG Compact Platforms. Includes E, FLX-Lite. Electronic Delivery Only.</td>
<td></td>
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<tr>
<td>SS-CVS-LT-CG-SWITCH-1M</td>
<td>CloudVision as-a-Service Lite Subscription Lic for 1-Month for 1 Switch. 1G/mG Compact Platforms. Electronic Delivery Only.</td>
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</table>
Warranty
The Arista CCS-710 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: http://www.arista.com/en/service

<table>
<thead>
<tr>
<th>Product Number</th>
<th>Product Description</th>
</tr>
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<tbody>
<tr>
<td>CAB-C13-US</td>
<td>Power Cord, North America, C13 to NEMA 5-15R, 8 Feet (2.5m)</td>
</tr>
<tr>
<td>CAB-C13-C14-INTL</td>
<td>Power Cord C13 to C14 (2m)</td>
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<td>Power Cord, Europe, C13 to CEE 7/7, 8 Feet (2.5m)</td>
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<td>Power Cord, Australia, C13 to AS/NZS 3112, 8 Feet (2.5m)</td>
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<td>Power Cord, Italy, C13 to CEI 23-16, 8 Feet (2.5m)</td>
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<td>Power Cord, Argentina, C13 to IRAM 2073, 8 Feet (2.5m)</td>
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<td>CAB-C13-IN</td>
<td>Power Cord C13 to India (10A) 2m</td>
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