

Enterasys® SecureStack™ C2 Switch

Secure, Policy-based Fast Ethernet Stackable L2/L3/L4 Edge Switch



High Availability design assures reliable network operations

Granular QoS capabilities support converged multimedia networks

Aligns network resource utilization with business goals and priorities

PoE and IPv4 routing support a variety of networks and devices

Investment protection via Limited Lifetime Warranty

1.0Tbps capacity and 285.7Mpps

Product Overview

Enterasys' leadership position in the switching market is further enhanced by the Enterasys® SecureStack™ C-Series stackable enterprise switches. The SecureStack C2 is a high-performance Fast Ethernet edge switch that provides scalable, wire-rate performance in support of the bandwidth-intensive and delay-sensitive requirements of today's demanding applications. With support for 16,000 MAC addresses, the C2 is an excellent choice for environments that require complete multilayer switching capabilities and support for high density 10/100 Ethernet ports along with 10/100/1000 Ethernet ports, and dynamic routing capabilities. The C2 is well suited for 100Base-T networks that have a short-term plan to migrate to a predominantly Gigabit Ethernet network. In addition to its complete multilayer switching capabilities, the C2 also provides IPv4 routing as well as multicast routing protocols. Along with a switch capacity of 128Gbps, the C2 provides up to 48 10/100 Ethernet ports as well as 4 10/100/1000 Ethernet uplink ports. As many as 8 C2s can be interconnected in a single stack to create a virtual switch that provides 1.0Tbps of capacity and up to 384 10/100 Ethernet ports as well as 32 10/100/1000 Ethernet uplink ports.

Robust quality of service (QoS) features enable strong support for integrated multimedia networks, including Voice over IP, video, as well as all types of data-intensive applications. In addition to supporting Diffserv, the C2's highly customizable Layer 2/3/4 packet classification capabilities work together with the 8 hardware-based priority queues associated with each Ethernet port to support a suite of differentiated services with as many as 8 distinct priority levels. The intelligent queuing mechanisms ensure that mission-critical applications receive prioritized access to network resources.

The C2 provides a secure network by utilizing its authentication and security features, which can be applied at the port level or at the user level. Making use of the NetSight® Policy Manager or a standard CLI, the SecureStack role-based architecture enables a network administrator to define distinct roles or profiles that represent operational groups within a business (e.g., employee, executive, guest, etc). Up to 3 discrete users/devices per port are authenticated via IEEE 802.1X, MAC address, or web authentication, and then assigned a predefined operational role. Network operations can be easily tailored to meet business-oriented requirements by providing each role with individualized access to network services and applications (e.g., a guest should have different network access privileges than an employee).

Benefits

Business Alignment

- Granular QoS capabilities support converged multimedia networks
- Aligns network resource utilization with business goals and priorities
- Reliable network operation for mission critical applications

Operational Efficiency

- Scalable architecture supports continued growth of network capacity
- Consolidated management capabilities reduce network operational expenses
- Security capabilities without the high overhead

Security

- Network resources securely allocated according to user roles
- Network security maintained concurrently with user mobility
- Architecture designed with integral network security

Support and Service

- Industry leading customer satisfaction and first call resolution rates
- Personalized services
- Limited Lifetime Warranty

**There is nothing more important
than our customers.**

The SecureStack product line provides high port density in a 1u footprint and is environmentally friendly by design. By maximizing port density within a given amount of rack space, the C2 minimizes its cooling requirements. The C2's overall electrical requirement is further reduced by a low current draw and an extreme tolerance for high environmental temperatures. A highly scalable architecture and a Limited Lifetime Warranty ensures that an C2 network investment will sustain a secure, feature rich and cost-effective network well into the future.

Reliability and Availability

The C2 design incorporates redundancy and failure protection mechanisms complete with automatic failover and recovery capabilities to provide a reliable, high availability network. An integral power supply is the primary source of power for the C2 and complete power redundancy is provided by an optional external power supply. In addition to the standard version of the C2, there is also a redundant Power over Ethernet (PoE) version of the C2 which supports network devices that require external power such as wireless access points, VoIP phones and network cameras. A virtual switch can be created by interconnecting as many as 8 C2s in a single stack, which can be managed via a single IP address with redundant management connections. The C2's closed-loop stacking (CLS) capability utilizes bidirectional switch interconnects to maintain connectivity within the virtual switch despite any physical switch-level failure. Up to 8 Ethernet ports can be grouped together to create an 8Gbps link aggregation group (LAG). A LAG's Ethernet ports can be collocated on a single C2 or they can be distributed across multiple C2s within a stack to prevent a switch-level failure from disrupting data communications. The C2 also supports equal cost multipath protocol (ECMP) and virtual router redundancy protocol (VRRP) to strengthen its ability to quickly recover from a network failure.

Advanced Quality of Service

Robust quality of service (QoS) features enable strong support for integrated multimedia networks, including Voice over IP, video, as well as all types of data-intensive applications. The C2 provides highly customizable Layer 2/3/4 packet classification capabilities, which can be based upon physical port ID, MAC address, IP subnet, IP address, IP protocol type, IP type of service (ToS), differentiated service code point (DSCP), and TCP/UDP port. The C2 provides 8 hardware-based priority queues per Ethernet port, which work together with its packet classification capabilities to support a suite of differentiated services with as many as 8 distinct priority levels. The strict and weighted round robin queuing algorithms ensure that mission-critical applications receive prioritized access to network resources.

Security

The C2 provides a secure network by utilizing its authentication and security features, which can be applied at the port level or at the user level. Making use of the NetSight® Policy Manager or a standard CLI, the SecureStack role-based architecture enables a network administrator to define distinct roles or profiles that represent operational groups within a business (e.g., employee, executive, guest, etc). Up to 3 discrete users/devices per port are authenticated via IEEE 802.1X, MAC address, or web authentication, and then assigned a predefined operational role. In addition, the C2 also supports both standard and extended access control lists (ACLs) for supplementary network security. Network operations can be easily tailored to meet business-oriented requirements by providing each role with individualized access to network services and applications (e.g., a guest should have different network access privileges than an employee).

Investment Protection

The C2 is a cost-effective, feature-rich, stackable switch that provides a broad set of features today and will continue to deliver benefits well into the future. Customers can grow and/or enhance their networks while protecting their investment by adding C2s into existing C-Series networks and/or stacks. When multiple C2s are stacked together, each switch in the stack assumes the feature set that is common to all switches in the stack to ensure operational compatibility. All SecureStack products include a Limited Lifetime Warranty that continues for 5 years after the date of product discontinuation. For more information regarding warranty terms and conditions please go to <http://www.enterasys.com/support/warranty.aspx>.

Performance & Scalability

The C2 provides scalable, wire-rate performance in support of the bandwidth-intensive and delay-sensitive requirements of today's demanding applications. Along with a switch capacity of 128Gbps, the C2 provides up to 48 10/100 Ethernet ports as well as 4 10/100/1000 Ethernet uplink ports. As many as 8 C2s can be interconnected in a single stack to create a virtual switch that provides 1.0Tbps of capacity and up to 384 10/100 Ethernet ports as well as 32 10/100/1000 Ethernet uplink ports. The C2 supports as many as 480 distinct policies (rules) that enable granular definition of network access capabilities for each role, thus aligning network resource utilization with business goals and priorities.

Standards and Protocols

MAC Address Table Size

16,000

VLANs

4,096 VLAN IDs

1,024 VLAN entries per stack

Embedded Services

Ingress Rate Limiting

IP TOS Rewrite

Layer 2/3/4 classification

Multilayer Packet Processing

Switching Services

IEEE 802.1D – MAC Bridges

IEEE 802.1s – Multiple Spanning Trees

IEEE 802.1t – 802.1D Maintenance

IEEE 802.1w – Rapid Spanning Tree
Reconvergence

IEEE 802.3 – 10Base-T

IEEE 802.3ab – 1000Base-T GE over
Twisted Pair

IEEE 802.3ad – Link Aggregation

IEEE 802.3ae – 10-Gigabit Ethernet

IEEE 802.3af – PoE

IEEE 802.3u – 100Base-T

IEEE 802.3z – 1000Base-X GE over Fiber

IGMP Snooping v1/v2

Jumbo Frame support (9,216 bytes)

One-to-One and Many-to-One Port Mirroring
Port Description

Protected Ports

Per-Port Broadcast Suppression

Spanning Tree Backup Root

STP Pass Thru

VLAN Support

Generic Attribute Registration Protocol (GARP)

Generic VLAN Registration Protocol (GVRP)

IEEE 802.1p – Traffic Management/ Mapping
to 8 queues

IEEE 802.1q – VLAN tagging

IEEE 802.1v – Protocol-based VLANs

IEEE 802.3ac – VLAN tagging extensions

Port-based VLAN (private port / private VLAN)

Tagged-based VLAN

VLAN Marking of Mirror Traffic

Quality of Service

8 priority queues per port

802.3x Flow Control

IP DSCP – DiffServ Code Point

IP precedence

IP protocol

Queuing Control – Strict and Weighted
Round Robin

Source/Destination IP address

Source/Destination MAC address

Security

Dynamic and Static MAC Locking

EAP Pass Thru

IEEE 802.1x Port Authentication

IP Helper Address - Forward up to
6 manual settings

MAC-Based Port Authentication

RADIUS Accounting for MAC Authentication

RADIUS Client

RFC 3580 – Dynamic VLAN Assignment

RFC 3580 – Multi-user authentication per
gigabit port

Password Protection (encryption)

Secure Networks policy license

Secured Shell (SSHv2)

Secured Socket Layer (SSL)

User and IP Phone Authentication

Web-Based Port Authentication

IPv4 Routing & Multicast

ARP & ARP Redirect

DCHP/BOOTP Relay

DVMRP

IP Helper Address - Forward up to
6 manual settings

RFC 826 – Ethernet ARP

RFC 1058 – RIP v1

RFC 1256 – ICMP Router Discovery Messages

RFC 1583, RFC 2328 – OSPF2

RFC 1724 – RIPv2 MIB Extension

RFC 1850 – OSPF MIB

RFC 2236 – IGMPv2

RFC 2338 – IP Redundancy VRRP

RFC 2362 – PIM-SM

RFC 2453 – RIP v2

RFC 2787 – VRRP MIB

RFC 2863 – The Interfaces Group MIB

RFC 2933 – IGMP MIB

RFC 2934 – PIM MIB for IPv4

RFC 3046 – DHCP/BootP Relay

RFC 3768 – VRRP – Virtual Router

Redundancy Protocol

Static Routes

RFC and MIB Support

Enterasys Entity MIB

Enterasys Policy MIB (Optional License)

Enterasys VLAN Authorization MIB

IEEE 802.1X MIB – Port Access

IEEE 802.3ad MIB – LAG MIB

RFC 826 – ARP and ARP Redirect

RFC 951, RFC 1542 – DHCP/BOOTP relay

RFC 1213 – RFC 1213-MIB/MIB II

RFC 1493 – BRIDGE-MIB

RFC 1643 – Ethernet-like MIB

RFC 2131, RFC 3046 – DHCP client/relay

RFC 2233 – IF-MIB

RFC 2271 – SNMP Framework MIB

RFC 2618 – RADIUS Authentication Client MIB

RFC 2620 – RADIUS Accounting Client MIB

RFC 2668 – Managed Object Definitions for
802.3 MAUs

RFC 2674 – P-BRIDGE-MIB

RFC 2674 – QBRIDGE-MIB VLAN Bridge MIB

RFC 2737 – Entity MIB (physical branch only)

RFC 2787 – VRRP-MIB

RFC 2819 – RMON-MIB

RFC 2863 – IF-MIB

RFC 2933 – IGMP MIB

RFC 3289 – DIFFSERV-MIB

RFC 3413 – SNMP Applications MIB

RFC 3414 – SNMP Usm MIB

RFC 3415 – View-based Access Control Model
for SNMP

RFC 3580 – IEEE 802.1X Remote

Authentication Dial In User Service (RADIUS)

Usage Guidelines

RFC 3584 – SNMP Community MIB

RFC 3621 – Power over Ethernet MIB

Management

Alias Port Naming

Command Line Interface

Configuration Upload/Download

Editable Configuration File

FTP/TFTP client

Multi configuration File Support

NetSight Automated Security Manager

NetSight Console

NetSight Inventory Manager

NetSight Policy Manager

Node/Alias Table

RFC 854 – Telnet

RFC 1157 – SNMP

RFC 1901 – Community-based SNMPv2

RFC 2271 – SNMP Framework MIB

RFC 3413 – SNMPv3 Applications

RFC 3414 – User-based Security Model for

SNMPv3

RFC 3415 – View-based Access Control Model
for SNMP

RMON (Stats, History, Alarms, Events)

Simple Network Time Protocol (SNTP)

Syslog

Telnet with SSH

Text-based Configuration Upload/Download

Webview via SSL Interface

Switch Model Specifications

	C2G134-24P	C2G170-24	C2H124-48	C2H124-48P	C2K122-24
Performance					
Throughput Capacity wire-speed Mpps (switch / stack)	35.7Mpps / 285.7Mpps	35.7Mpps / 285.7Mpps	13.1Mpps / 104.8Mpps	13.1Mpps / 104.8Mpps	65.5Mpps / 392.9Mpps
Switching Capacity (switch / stack)	48Gbps / 384Gbps	48Gbps / 384Gbps	17.6Gbps / 140.8Gbps	17.6Gbps / 140.8Gbps	88Gbps / 528Gbps
Stacking Capacity (switch / stack)	80Gbps / 640Gbps	80Gbps / 640Gbps	80Gbps / 640Gbps	80Gbps / 640Gbps	80Gbps / 480Gbps
Aggregate Throughput Capacity (switch / stack)	128Gbps / 1.024Tbps	128Gbps / 1.024Tbps	97.6Gbps / 780.8Gbps	97.6Gbps / 780.8Gbps	168Gbps / 1.008Tbps
Electrical Specifications					
PoE Class 3	360 watts	N/A	N/A	360 watts	N/A
PoE Class 2	N/A	N/A	N/A	N/A	N/A
PoE per port	7.5 watts (Class 2)	N/A	N/A	7.5 watts (Class 2)	N/A
802.3af Compliance	Yes	N/A	N/A	Yes	N/A
Miscellaneous	System power monitor Per Port: • Enable/disable • Priority safety • Overload & short circuit protection	N/A	N/A	System power monitor Per Port: • Enable/disable • Priority safety • Overload & short circuit protection	N/A
Physical Specifications					
Dimensions (H x W x D)	H: 4.4 cm (1.73") W: 44.1 cm (17.36") D: 36.85 cm (14.51")	H: 4.4 cm (1.73") W: 44.1 cm (17.36") D: 36.85 cm (14.51")	H: 4.4 cm (1.73") W: 44.1 cm (17.36") D: 36.85 cm (14.51")	H: 4.4 cm (1.73") W: 44.1 cm (17.36") D: 36.85 cm (14.51")	H: 4.4 cm (1.73") W: 44.1 cm (17.36") D: 36.85 cm (14.51")
Net Weight	7.78 kg (17.12 lb)	5.32 kg (11.70 lb)	5.27 kg (11.61 lb)	6.50 kg (14.32 lb)	5.40 kg (11.89 lb)
MTBF	145,462 hours	156,424 hours	138,741 hours	115,872 hours	156,242 hours
Physical Ports	<ul style="list-style-type: none"> • (4) RJ21 connectors supporting (6) 10/100/1000 PoE RJ45 ports / connector • (4) mini-GBIC combo ports • (2) dedicated stacking ports • (1) DB9 console port • (1) RPS port 	<ul style="list-style-type: none"> • (24) mini-GBIC ports • (2) dedicated stacking ports • (1) DB9 console port • (1) RPS port 	<ul style="list-style-type: none"> • (48) 10/100 auto-sensing, auto-negotiating, MDI/MDI-X, RJ45 ports • (4) mini-GBIC ports • (2) dedicated stacking ports • (1) DB9 console port • (1) RPS port 	<ul style="list-style-type: none"> • (48) 10/100 PoE auto-sensing, auto-negotiating, MDI/MDI-X, RJ45 ports • (4) mini-GBIC ports • (2) dedicated stacking ports • (1) DB9 console port • (1) RPS port 	<ul style="list-style-type: none"> • (24) 10/100/1000 auto-sensing, auto-negotiating, MDI/MDI-X, RJ45 ports • (2) 10GE XFP ports • (2) dedicated stacking ports • (1) DB9 console port • (1) RPS port
Power Requirements					
Nominal Input Voltage	100 – 240 VAC	100 – 240 VAC	100 – 240 VAC	100 – 240 VAC	100 – 240 VAC
Input Frequency	50 – 60Hz	50 – 60Hz	50 – 60Hz	50 – 60Hz	50 – 60Hz
Input Current	7.5A @ 110V	1.2A @ 110V	0.8A @ 110V	7.5A @ 110V	1.2A @ 110V
Power Consumption					
Temperature					
IEC 6-2-1 Standard Operating Temperature	0° to 40° C (32° to 104° F)	0° to 40° C (32° to 104° F)	0° to 40° C (32° to 104° F)	0° to 40° C (32° to 104° F)	0° to 40° C (32° to 104° F)
IEC 6-2-14 Non-Operating Temperature	-40° to 70° C (-40° to 158° F)	-40° to 70° C (-40° to 158° F)	-40° to 70° C (-40° to 158° F)	-40° to 70° C (-40° to 158° F)	-40° to 70° C (-40° to 158° F)
Heat Dissipation	511 BTUs/Hr	177 BTUs/Hr	205 BTUs/Hr	1,451 BTUs/Hr	320 BTUs/Hr
Humidity					
Operating Humidity	5% - 95% non-condensing	5% - 95% non-condensing	5% - 95% non-condensing	5% - 95% non-condensing	5% - 95% non-condensing
Vibration					
	IEC 68-2-6, IEC68-2-36	IEC 68-2-6, IEC68-2-36	IEC 68-2-6, IEC68-2-36	IEC 68-2-6, IEC68-2-36	IEC 68-2-6, IEC68-2-36
Shock					
	IEC 68-2-29	IEC 68-2-29	IEC 68-2-29	IEC 68-2-29	IEC 68-2-29

Switch Model Specifications (cont.)

	C2G134-24P	C2G170-24	C2H124-48	C2H124-48P	C2K122-24
Drop					
	IEC 68-2-32	IEC 68-2-32	IEC 68-2-32	IEC 68-2-32	IEC 68-2-32
Agency and Regulatory Standard Specifications					
Safety	UL 60950-1, CSA 22.1 60950, EN 60950-1, and IEC 60950-1	UL 60950-1, CSA 22.1 60950, EN 60950-1, and IEC 60950-1	UL 60950-1, CSA 22.1 60950, EN 60950-1, and IEC 60950-1	UL 60950-1, CSA 22.1 60950, EN 60950-1, and IEC 60950-1	UL 60950-1, CSA 22.1 60950, EN 60950-1, and IEC 60950-1
EMC	FCC Part 15 (Class A), ICES-003 (Class A), BSMI, VCCI V-3, AS/NZS CISPR 22 (Class A), EN 55022 (Class A), EN 55024, EN 61000-3-2, and EN 61000-3-3	FCC Part 15 (Class A), ICES-003 (Class A), BSMI, VCCI V-3, AS/NZS CISPR 22 (Class A), EN 55022 (Class A), EN 55024, EN 61000-3-2, and EN 61000-3-3	FCC Part 15 (Class A), ICES-003 (Class A), BSMI, VCCI V-3, AS/NZS CISPR 22 (Class A), EN 55022 (Class A), EN 55024, EN 61000-3-2, and EN 61000-3-3	FCC Part 15 (Class A), ICES-003 (Class A), BSMI, VCCI V-3, AS/NZS CISPR 22 (Class A), EN 55022 (Class A), EN 55024, EN 61000-3-2, and EN 61000-3-3	FCC Part 15 (Class A), ICES-003 (Class A), BSMI, VCCI V-3, AS/NZS CISPR 22 (Class A), EN 55022 (Class A), EN 55024, EN 61000-3-2, and EN 61000-3-3

Redundant Power Supply Equipment Specifications

C2RPS-CHAS2 SecureStack Power Shelf

Power Supply Slots

2

Dimensions (H x W x D)*

48.2 cm (19.0") x 5.5 cm (2.2") x 18.0 cm (7.0")

Weight

0.95 kg (2.09 lbs)

Note: dimensions include integrated rack mount ears

Operating Relative Humidity

10% to 90%

AC Input Frequency Range

50-60 Hz

AC Input Voltage Range

100 - 240 VAC

Maximum Output Power

156 W continuous

C2RPS-CHAS8 SecureStack Power Shelf

Power Supply Slots

8

Dimensions (H x W x D)*

44.0 cm (117.3") x 22.26 cm (8.77") x 26.4 cm (10.4")

Weight

5.27 kg (11.6 lbs)

C2RPS-POE Power Supply

Dimensions (H x W x D)*

4.45 cm (1.75") x 44.5 cm (17.5") x 16.5 cm (6.5")

Net Weight (Unit Only)

3.47 kg (7.63 lbs)

Gross Weight (Packaged Unit)

4.95 kg (10.89 lbs)

MTBF

589,644 hours at 25° C (77°F)

Operating Temperature

5° C to 40° C (41° F to 104° F)

Storage Temperature

-30° C to 73° C (-22° F to 164° F)

Operating Relative Humidity

10% to 90%

AC Input Frequency Range

50-60 Hz

AC Input Voltage Range

100 - 240 VAC

Maximum Output Power

500 W continuous

C2RPS-PSM Power Supply

Dimensions (H x W x D)

19.6 cm (7.7") x 5.2 cm (2.04") x 25.7 cm (10.1")

Net Weight (Unit Only)

1.75 kg (3.85 lbs)

Gross Weight (Packaged Unit)

3.20 kg (7.04 lbs)

MTBF

300,000 hours

Operating Temperature

5° C to 40° C (41° F to 104° F)

Storage Temperature

-30° C to 73° C (-22° F to 164° F)

Ordering Information

SecureStack C2 Switches	
Part Number	Description
C2G134-24P	SecureStack C2 with (24) 10/100/1000 PoE RJ45 ports, (4) mini-GBIC combo ports, and (2) dedicated stacking ports. Total active ports per switch: (24) Gigabit ports.
C2G170-24	SecureStack C2 with (24) mini-GBIC ports and (2) dedicated stacking ports. Total active ports per switch: (24) Gigabit ports.
C2H124-48	SecureStack C2 with (48) 10/100 RJ45 ports, (4) mini-GBIC ports, and (2) dedicated stacking ports. Total active ports per switch: all 52 ports.
C2H124-48P	SecureStack C2 with (48) 10/100 PoE RJ45 ports, (4) mini-GBIC ports, and (2) dedicated stacking ports. Total active ports per switch: all 52 ports.
C2K122-24	SecureStack C2 with (24) 10/100/1000 RJ45 ports, (2) TAA compliant 10GE XFP ports, and (2) dedicated stacking ports. Total active ports per switch: (24) Gigabit ports + 2 10GE ports.
Optional Software Licenses	
C2L3-LIC	SecureStack C2 advanced IPv4 routing license (per switch) – OSPF, PIM, DVMRP, and VRRP
Cables	
C2CAB-SHORT	SecureStack stacking cable for connecting adjacent switches (30cm)
C2CAB-LONG	SecureStack stacking cable for connecting top switch to bottom switch (1m)
C2CAB-5M	SecureStack stacking cable for 48-port B2/C2 models and all B3/C3 models (5m)
SSCON-CAB	SecureStack Console Cable (for use on all A2, B2, B3, C2, and C3 switches)
MGBIC Modules	
MGBIC-02	Mini-GBIC with 1000Base-T via RJ45 Connector
MGBIC-08	Mini-GBIC with 1000Base-LX/LH (70KM Long Haul) SMF via LC Connector
MGBIC-LC01	Mini-GBIC with 1000Base-SX via LC Connector
MGBIC-LC03	Mini-GBIC with 1000Base-LX/LH (2KM Long Haul) MMF via LC Connector
MGBIC-LC09	Mini-GBIC with 1000Base-LX via LC Connector
MGBIC-MT01	Mini-GBIC with 1000Base-SX via MTRJ Connector
XFP Modules	
10GBASE-SR-XFP	XFP with 10-Gigabit Ethernet short reach LC connector (300m over MMF)
10GBASE-LR-XFP	XFP with 10-Gigabit Ethernet long reach LC connector (10KM over SMF)
10GBASE-ER-XFP	XFP with 10-Gigabit Ethernet extended reach LC connector (40KM over SMF)
10GBASE-ZR-XFP	XFP with 10-Gigabit Ethernet extended reach LC connector (80KM over SMF)
10GBASE-CX4	XFP with 10-Gigabit interface, twin axial, copper SFF-8470 XFP connector (15m)
SecureStack Redundant Power Supply Equipment	
C2RPS-CHAS2	SecureStack 2-slot RPS chassis (supports up to 2 C2RPS-PSMs)
C2RPS-CHAS8	SecureStack 8-slot RPS chassis (supports up to 8 C2RPS-PSMs)
C2RPS-PSM	SecureStack 150-watt redundant Non-PoE power supply with one DC cable
C2RPS-SYS	SecureStack 8-slot RPS chassis plus 1 C2RPS-PSM (chassis supports up to 8 C2RPS-PSMs)
C2RPS-POE	SecureStack 500-watt redundant PoE power supply with one DC cable

Warranty

As a customer-centric company, Enterasys is committed to providing quality products and solutions. In the event that one of our products fails due to a defect, we have developed a comprehensive warranty that protects you and provides a simple way to get your products repaired or media replaced as soon as possible.

SecureStack C2 switches come with a Limited Lifetime Warranty against manufacturing defects. Software warranties are ninety (90) days, and cover defects in media only. For full warranty terms and conditions please go to: <http://www.enterasys.com/support/warranty.aspx>.

Service and Support

Enterasys Networks provides comprehensive service offerings that range from Professional Services to design, deploy and optimize customer networks, customized technical training, to service and support tailored to individual customer needs. Please contact your Enterasys account executive for more information about Enterasys Service and Support.

Contact Us

For more information, call Enterasys Networks toll free at 1-877-801-7082, or +1-978-684-1000 and visit us on the Web at enterasys.com



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