Overview

Features

The Cisco Secure Firewall CSF-1210CE, CSF-1210CP, and CSF-1220CX are a series of compact network security appliances in the Cisco Firewall family. The CSF-1210CE, CSF-1210CP, and CSF-1220CX are first supported in Firepower Threat Defense (FTD) Version 7.6 and ASA Version 9.22.1.

See the Cisco Firepower Compatibility Guide, which provides Cisco Secure Firewall software and hardware compatibility, including operating system and hosting environment requirements, for each supported Secure Firewall version.

The following figure shows the Cisco Secure Firewall CSF-1210CE, CSF-1210CP, and CSF-1220CX.

Figure 1: Cisco Secure Firewall CSF-1210CE, CSF-1210CP, and CSF-1220CX

The following table lists the features for the CSF-1210CE, CSF-1210CP, and CSF-1220CX.

Table 1: CSF-1210CE, CSF-1210CP, and CSF-1220CX Features

Feature	CSF-1210CE	CSF-1210CP	CSF-1220CX
Form factor	Compact or 1 RU for the rack shelf		
Mounting	• Desktop mount (default) • Wall mount (orderable kit) • Rack shelf (orderable kit) 2-post with rack brackets		
Airflow	Right to left (when viewed from the I/O side) Fan is on the right; pulls in air from the left		
Core Count	8 cores at 1.6 GHz		8 cores at 2.5 GHz
System memory	One 16-GB DDR5 DRAM at 4800 MHz		
Switch	Marvell DXC254		
Management port	One 1-Gbps Gigabit Ethernet RJ-45 10/100/1000 BaseT Restricted to network management access; connect with an RJ-45 cable		
Serial console ports	One RJ-45 One USB Type C 2.0 Provides management access through an external system		

Feature	CSF-1210CE	CSF-1210CP	CSF-1220CX
USB port	One USB Type A 3.0 Used to attach an external device such as storage		
Network ports	Eight 1-Gbps copper RJ-45 Gigabit Ethernet ports		
Small form-factor pluggable (SFP)	Not supported		Two 10-Gbps optical Ethernet ports
Supported SFPs	Not supported		• SFP-10G-SR • SFP-10G-LR • SFP-10G-ER • SFP-10G-SR-S • SFP-10G-LR-S • SFP-10G-ZR-S • SFP-10G-ER-S • SFP-H10GB-CU 1M/1-5M/2M/ 2-5M/3M/5M • SFP-H10GB-ACU 7M/10M • SFP-10G-AOC 1M/2M/3M/ 5M/7M/10M
PoE+ ports	Not supported	4 (Ethernet 1/5 to Ethernet 1/8) **Note** Supports IEEE 802.3at. In FTD Version 7.6 and ASA Version 9.22 the total system power is capped at 120 W of PoE with a maximum of 30 W per port. You can divide the total 120W among the 4 ports evenly.	Not supported

Feature	CSF-1210CE	CSF-1210CP	CSF-1220CX
Reset button	Small recessed button Push and hold with a pin for 5 seconds; resets the chassis to its default state following the next reboot. **Note** Configuration variables are reset to factory default, but the flash is not erased and no files are removed.		
Lock slot	Accepts a standard Kensington T-bar locking mechanism for securing the chassis		
Power button	Yes Located on the left side of the rear panel		
Power cord socket	Standard IEC320-C14 Supports any standard C13 adapter cable		
AC power supply	External +12 V at 66 W	External +12 V at 110 W and -54 V at 120 W	External +12 V at 66 W
Storage	480-GB M.2 NVMe +16 GB eMMC Internal component only; not field-replaceable. You must return the chassis to Cisco for SSD replacement. See the Cisco Returns Portal for more information.		
Fan	One internal blower fan Internal component only; not field-replaceable. See the Cisco Returns Portal for more information.		
Rubber feet	Yes, for stability		

PoE Power Supply

The CSF-1210CP supports PoE and ships with a PoE-supported power supply.

⚠

Caution   Do *not* use the non-PoE power supply with the CSF-1210CP. If you connect it, the system goes into fail-safe mode, the PoE LEDs blink yellow on the rear panel, and you receive an error message similar to the following:

```
The PoE module failed to come up. This is due to either a faulty or
loose PoE card or an unsupported power supply. Ensure that the supported
power supply is connected to rule out any power supply issues. If the
problem persists, reach out to the Cisco support team.
```
The power supplies have a label near the plug that read "POE" and "NON-POE" for easy identification.

Serial Console Ports

The 1200 series has two external serial console ports, a standard RJ-45 serial port and a Type C USB serial port. Only one serial console port can be active at a time. When a cable is plugged into the USB console port, the RJ-45 port becomes inactive. Conversely, when the USB cable is removed from the USB port, the RJ-45 port becomes active. The console ports do not have any hardware flow control. You

can use the CLI to configure the chassis through either serial console port by using a terminal server or a terminal emulation program on a computer.

- RJ-45 (8P8C) port—Supports RS-232 signaling to an internal UART controller. The RJ-45 console port does not support a remote dial-in modem. You can use a standard management cable to convert the RJ45-to-DB9 connection if necessary.

- Type C USB port—Lets you connect to a USB port on an external computer. You can plug and unplug the USB cable from the console port without affecting Windows HyperTerminal operations. We recommend shielded USB cables with properly terminated shields. Baud rates for the USB console port are 1200, 2400, 4800, 9600, 19200, 38400, 57600, and 115200 bps.

External Flash Storage

The chassis contains a standard USB Type A port that you can use to attach an external device. The USB port can provide output power of 5 V and up to a maximum of 1A (5 USB power units).

- External USB drive (optional)—You can use the external USB Type A port to attach a data-storage device. The external USB drive identifier is *disk1*. When the chassis is powered on, a connected USB drive is mounted as disk1 and is available for you to use. Additionally, the file-system commands that are available to disk0 are also available to disk1, including **copy**, **format**, **delete**, **mkdir**, **pwd**, **cd**, and so on.

- FAT-32 File System—The Cisco Secure Firewall 1200 series only supports FAT-32-formatted file systems for the external USB drive. If you insert an external USB drive that is not in FAT-32 format, the system mounting process fails, and you receive an error message. You can enter the command **format disk1:** to format the partition to FAT-32 and mount the partition to disk1 again; however, data might be lost.

Usage Scenarios

Here are some examples of how you can use the Secure Firewall 1200:

- As a firewall:
  - Configuring policy, segmentation, and auditing
  - Using ASA or FTD software
  - Leveraging the data path silicon for L2-4 filtering and accounting

- For remote access:
  - Provides VPN service to clients
  - Provides Zero Trust Network Access service to clients

- As a sensor:
  - Provides IPS threat detection
  - Uses SNORT and IPS signatures

- At the internet edge:
  - Provides an interface between trusted LAN and public networks

• Provides support for NAT and zones

• As a multiservice security:

• NGFW combines firewall with IPS, threat intelligence, and identity.

• For secure WAN services:

• Converges the branch with the SD-WAN where the firewall also provides some router functionality to connect to other sites, cloud services, and the public internet.

Package Contents

The following figure shows the package contents for the Secure Firewall CSF-1210CE, CSF-1210CP, and CSF-1220CX. Note that the contents are subject to change and your exact contents might contain additional or fewer items.

Figure 2: Secure Firewall CSF-1210CE, CSF-1210CP, and CSF-1220CX Package Contents
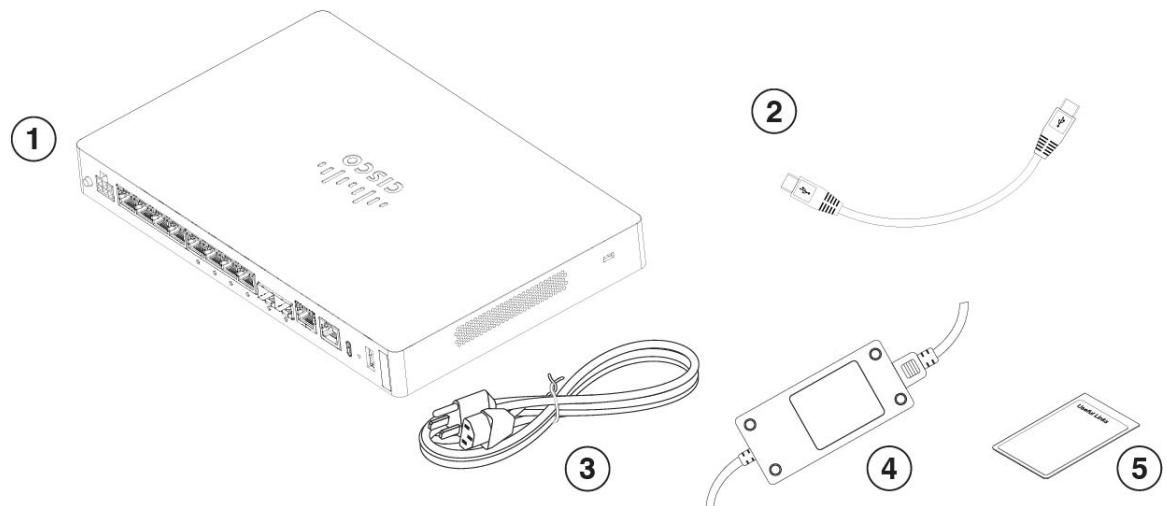
1	Chassis	2	USB console cable (Type C)
			PID: CAB-CONS-USB-C
			Optional: in package if ordered
3	Power cord See Power Cord Specifications, on page 18 for a list of the approved power cords.	4	Power supply

5	*Cisco Secure Firewall 1210CE, 1210CP, and 1220CX*		—
	This document has a URL and QR code that point to the Digital Documentation Portal. The portal contains links to the Product Information page, the Hardware Installation Guide, the Regulatory and Safety Information Guide, the Getting Started Guide, and the Zero Touch Deployment Guide.		

Kensington Lock, Serial Number, and Digital Documentation Portal QR Code Locations

Facing the front panel you can find the Kensington lock on the left side of the chassis. It accepts a standard Kensington T-bar locking mechanism for securing the chassis.

The following figure shows the location.

Figure 3: Kensington Lock on the Left Side of Chassis

1	Kensington lock on left side of chassis (facing the front panel, non-I/O side)		—

The compliance label on the bottom of the chassis contains the chassis serial number, regulatory compliance marks, and the Digital Documentation Portal QR code that points to the getting started guide, the regulatory and compliance guide, the zero touch deployment guide, and the hardware installation guide.

The following figure shows an example compliance label found on the bottom of the chassis.

Figure 4: Compliance Label on the Chassis
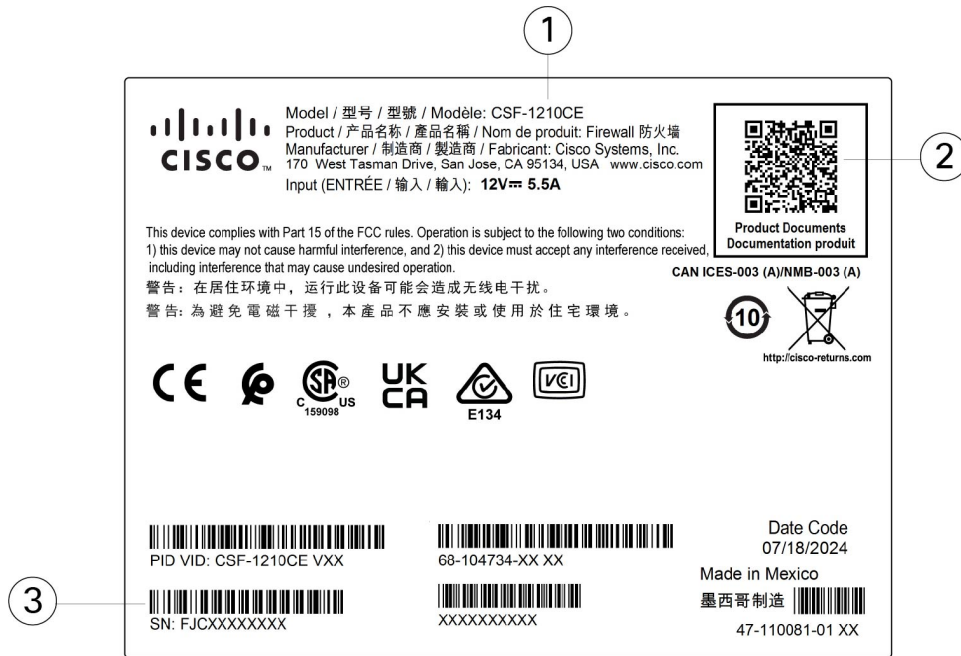
1	Chassis model number	2	Digital Documentation Portal QR code
3	Chassis serial number		—

Front Panel

The following figure shows the front panel of the Secure Firewall CSF-1210CE, CSF-1210CP, and CSF-1220CX compact appliances. Note that there are no connectors or LEDs on the front panel.

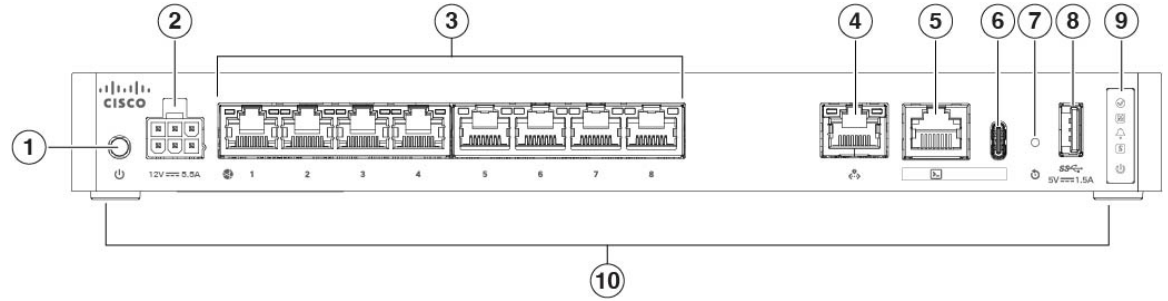**Figure 5: Secure Firewall CSF-1210CE, CSF-1210CP, and CSF-1220CX Front Panel**

Rear Panel

The following figures show the rear panels of the Secure Firewall CSF-1210CE, CSF-1210CP, and CSF-1220CX compact appliances. See for a description of the LEDs.

The following figure shows the rear panel of the Secure Firewall CSF-1210CE.

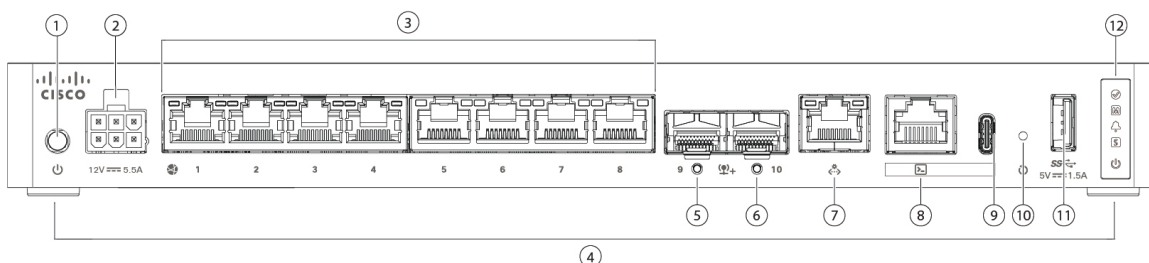**Figure 6: Secure Firewall CSF-1210CE Rear Panel**

1	Power button The power button is a two-position switch. When the switch is sticking out, it's in OFF state and when it is pushed in, it's in the ON state.	2	Power cord socket
3	Ethernet ports 1-8 1G/100M/10M Auto Duplex Auto MDI-X Base-T interfaces	4	Management port
5	Serial console port RJ-45	6	Serial console USB Type C port
7	Reset button	8	USB Type A port
9	Status LEDs	10	Rubber feet

The following figure shows the rear panel of the Secure Firewall CSF-1210CP. See for a description of the LEDs.

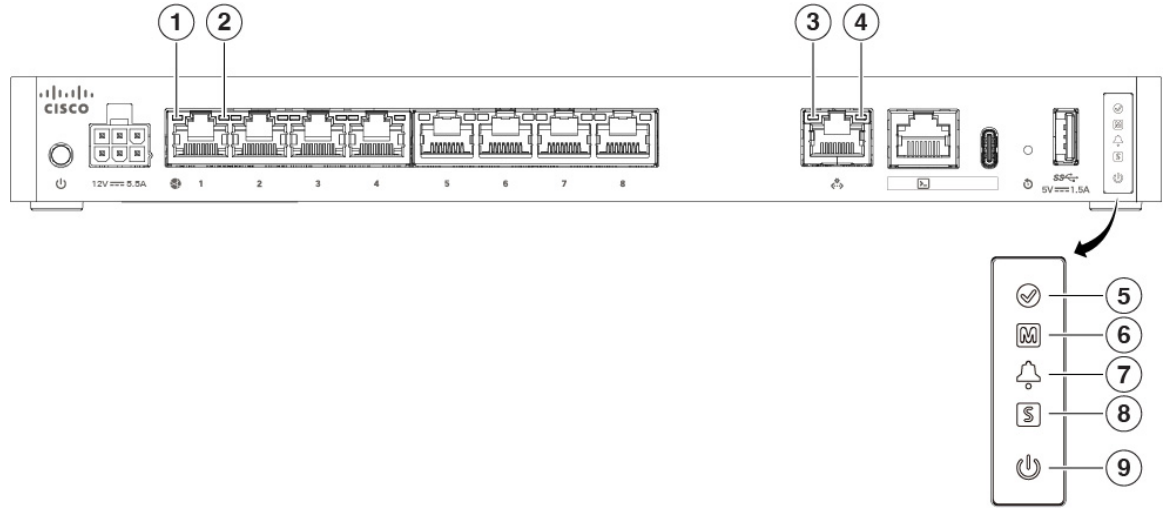**Figure 7: Secure Firewall CSF-1210CP Rear Panel**

1	Power button The power button is a two-position switch. When the switch is sticking out, it's in OFF state and when it is pushed in, it's in the ON state.	2	Power cord socket
3	PoE Ethernet ports 5-8	4	Ethernet ports 1-8 1G/100M/10M Auto Duplex Auto MDI-X Base-T interfaces
5	Management port	6	Serial console port RJ-45

7	Serial console USB Type C port	8	Reset button
9	USB Type A port	10	Status LEDs
11	Rubber feet		—

The following figure shows the rear panel of the Secure Firewall CSF-1220CX. See for a description of the LEDs.

Figure 8: Secure Firewall CSF-1220CX Rear Panel

1	Power button The power button is a two-position switch. When the switch is sticking out, it's in OFF state and when it is pushed in, it's in the ON state.	2	Power cord socket
3	Ethernet ports 1-8 1G/100M/10M Auto Duplex Auto MDI-X Base-T interfaces	4	Rubber feet
5	Ethernet port 9 with SFP interface Supports 1Gb/10Gb SFPs	6	Ethernet port 10 with SFP interface Supports 1Gb/10Gb SFPs
7	Management port	8	Serial console port RJ-45
9	Serial console USB Type C port	10	Reset button
11	USB Type A port	12	Status LEDs

Rear Panel LEDs

The LEDs are found on the rear panel of the Secure Firewall CSF-1210C, CSF-1210CP, and CSF-1220CX.

The following figure shows the LEDs on the rear panel of the Secure Firewall CSF-1210C and describes their states.

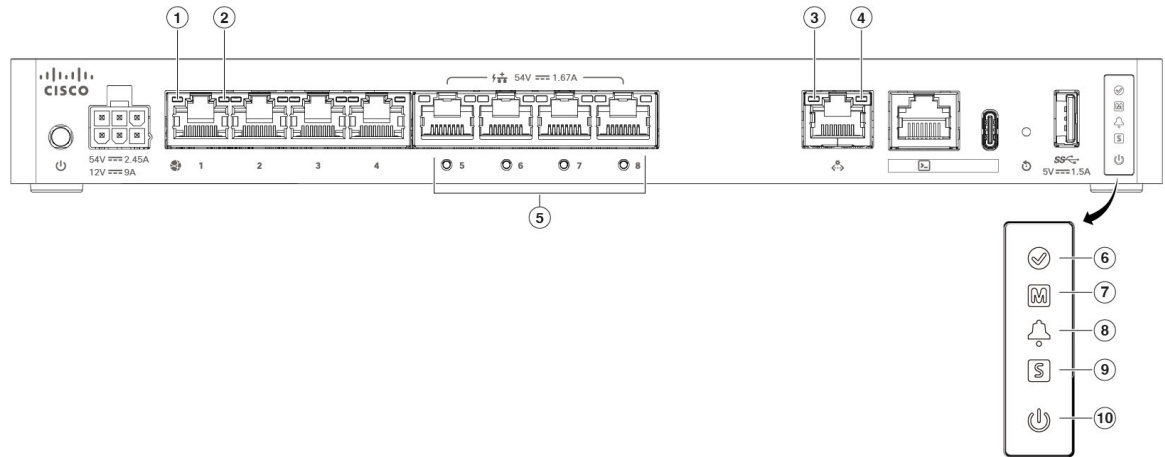*Figure 9: Secure Firewall CSF-1210C Rear Panel LEDs*

1	**Network**	2	**Network**
	Status of the network ports:		Status of the network ports:
	Link status (L):		Connection-speed status (S):
	• Off—No link, or port is not in use.		• Green, flashing—One flash every three seconds = 10 Mbps.
	• Green—Link established.		• Green, flashing—Two rapid flashes = 100 Mbps.
	• Green, flashing—Link activity.		• Green, flashing—Three rapid flashes = 1000 Mbps.
3	**Management**	4	**Management**
	Status of the management ports:		Status of the management ports:
	Link status (L):		Connection-speed status (S):
	• Off—No link, or port is not in use.		• Green, flashing—One flash every three seconds = 10 Mbps.
	• Green—Link established.		• Green, flashing—Two rapid flashes = 100 Mbps.
	• Green, flashing—Link activity.		• Green, flashing—Three rapid flashes = 1000 Mbps.

5	**Active**	6	**Managed Status**
	Status of the failover pair: • Off— Failover is not operational. • Green—Failover pair operating normally. The LED is green always unless the chassis in a high availability pair. • Amber—When the chassis is in a high availability pair, the LED is amber for the standby unit.		• Green, flashing slowly (twice in 5 seconds)—Cloud is connected. • Green and amber, flashing—Cloud connection failure. • Green—Cloud is disconnected.

7	**Alarm Status**
	
	• Off—No alarms.
	
	• Amber—Environmental error.
	
	• Green—Status is ok.
		8	**Status**
			
			System operating status:
			
			• Off—System has not booted up yet.
			
			• Green, flashing quickly—System is booting up.
			
			• Green—Normal system function.
			
			• Amber—Critical alarm indicating one or more of the following:
			
			    • Major failure of a hardware or software component.
			
			    • Over-temperature condition.
			
			    • Power voltage outside the tolerance range.

9	**Power** Power supply status: • Off —Power supply off. • Green—Power supply on. • Green, flashing—System is in the process of a graceful shutdown. • Amber—System power is up, ctrl-FPGA is updating (takes up to 3 minutes), or there is a power fault.		—

The following figure shows the LEDs on the rear panel of the Secure Firewall CSF-1210CP and describes their states.

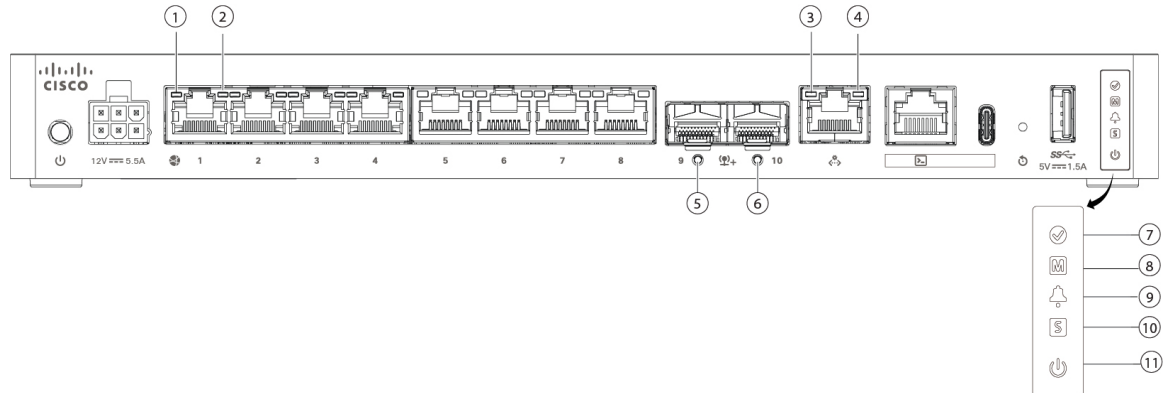*Figure 10: Secure Firewall CSF-1210CP Rear Panel LEDs*

1	**Network**	2	**Network**
	Status of the network ports:		Status of the network ports:
	Link status (L):		Connection-speed status (S):
	• Off—No link, or port is not in use.		• Green, flashing—One flash every three seconds = 10 Mbps.
	• Green—Link established.		• Green, flashing—Two rapid flashes = 100 Mbps.
	• Green, flashing—Link activity.		• Green, flashing—Three rapid flashes = 1000 Mbps.
3	**Management**	4	**Management**
	Status of the management ports:		Status of the management ports:
	Link status (L):		Connection-speed status (S):
	• Off—No link, or port is not in use.		• Green, flashing—One flash every three seconds = 10 Mbps.
	• Green—Link established.		• Green, flashing—Two rapid flashes = 100 Mbps.
	• Green, flashing—Link activity.		• Green, flashing—Three rapid flashes = 1000 Mbps.

5	**PoE**	6	**Active**
	Status of the PoE ports: • Off—No alarms. • Amber—The powered device is in power-deny state. • Amber, flashing —If the chassis is connected to an incompatible power supply, the LEDs of all 4 ports flash to show that the device has gone into fail-safe mode.		Status of the failover pair: • Off— Failover is not operational. • Green—Failover pair operating normally. The LED is green always unless the chassis in a high availability pair. • Amber—When the chassis is in a high availability pair, the LED is amber for the standby unit.
7	**Managed Status**	8	**Alarm Status**
	• Green, flashing slowly (twice in 5 seconds)—Cloud is connected. • Green and amber, flashing—Cloud connection failure. • Green—Cloud is disconnected.		• Off—No alarms. • Amber—Environmental error. • Green—Status is ok.
9	**Status**	10	**Power**

	System operating status:
	
	• Off—System has not booted up yet.
	
	• Green, flashing quickly—System is booting up.
	
	• Green—Normal system function.
	
	• Amber—Critical alarm indicating one or more of the following:
	
	    • Major failure of a hardware or software component.
	
	    • Over-temperature condition.
	
	    • Power voltage outside the tolerance range.
	
	• Green and amber, flashing—Cloud connection failure.
			Power supply status:
			
			• Off —Power supply off.
			
			• Green—Power supply on.
			
			• Green, flashing—System is in the process of a graceful shutdown.
			
			• Amber—System power is up, ctrl-FPGA is updating (takes up to 3 minutes), or there is a power fault.

The following figure shows the LEDs on the rear panel of the Secure Firewall CSF-1220CX and describes their states.

Figure 11: Secure Firewall CSF-1220CX Rear Panel LEDs

1	**Network**	2	**Network**
	Status of the network ports: Link status (L): • Off—No link, or port is not in use. • Green—Link established. • Green, flashing—Link activity.		Status of the network ports: Connection-speed status (S): • Green, flashing—One flash every three seconds = 10 Mbps. • Green, flashing—Two rapid flashes = 100 Mbps. • Green, flashing—Three rapid flashes = 1000 Mbps.
3	**Management**	4	**Management**
	Status of the management ports: Link status (L): • Off—No link, or port is not in use. • Green—Link established. • Green, flashing—Link activity.		Status of the management ports: Connection-speed status (S): • Green, flashing—One flash every three seconds = 10 Mbps. • Green, flashing—Two rapid flashes = 100 Mbps. • Green, flashing—Three rapid flashes = 1000 Mbps.
5	**SFP**	6	**SFP**
	Status of the SFP: • Off—No SFP plugged in or no laser. • Green—Link is established. • Green, flashing—Link activity. • Amber—No link or network failure.		Status of the SFP: • Off—No SFP plugged in or no laser. • Green—Link is established. • Green, flashing—Link activity. • Amber—No link or network failure.

7	**Active** Status of the failover pair: • Off— Failover pair is in standby mode. • Green—Failover pair is in active mode and operating normally.	8	**Managed Status** • Green, flashing slowly (twice in 5 seconds)—Cloud is connected. • Green and amber, flashing—Cloud connection failure. • Green—Cloud is disconnected.
9	**Alarm Status** • Off—No alarms. • Amber—Power supply, fan or PoE failure.	10	**Status** System operating status: • Off—System is powered off. • Green, flashing—System is booting up. • Green—Normal system function. • Amber—System book issue. • Amber, flashing—Alarm or secure book failure.
11	**Power** Power supply status: • Off —Power supply off. • Green—Power supply on. • Green, flashing—System is in the process of a graceful shutdown. • Amber—System power is up, ctrl-FPGA is updating (takes up to 3 minutes), or there is a power fault.		—

Hardware Specifications

The following table contains hardware specifications for the Cisco Secure Firewall CSF-1210CE,CSF- 1210CP, and CSF-1220CX.

Table 2: Cisco Secure Firewall CSF-1210CE, CSF-1210CP, and CSF-1220CX Hardware Specifications

Specification	CSF-1210CE	CSF-1210CP	CSF-1220CX
Chassis dimensions (H x W x D)	1.17 x 10.8 x 6.8 inches 2.819 x 27.432 x 17.272 cm **Note** Excludes rubber feet		

Specification	CSF-1210CE	CSF-1210CP	CSF-1220CX
Chassis weight	3.04 lb (1.38 kg)	3.17 lb (1.44 kg)	3.09 lb (1.40 kg)
Rack shelf dimensions (H x W x D)	1.7 x 17.3 x 15.7 inches 4.318 x 43.942 x 39.878 cm		
System power	40 W maximum power 32 W typical power		
Temperature	Operating: 32 to 104°F (0 to 40°C) Derate the maximum operating temperature 34.7° F (1.5° C) per 1000 ft (3008 m) above 6,000 ft (1828.8 m) altitude. Nonoperating: -13 to 158°F (-25 to 70°C) Nonoperating: Maximum altitude is 15,000 ft (4570 m)		
Humidity	Operating: 5 to 85% (noncondensing) Nonoperating:5 to 95% (noncondensing)		
Altitude	Operating: 0 to 10,000 ft (3048 m) Nonoperating: 0 to 15,000 ft (4570 m)		
Acoustic noise	23.5 dBA @ 80.6°F/27°C 42.7 dBA @ maximum fan speed		

Product ID Numbers

The following table lists the field-replaceable PIDs associated with the CSF-1210CE, CSF-1210CP, and CSF-1220CX compact appliances. The spare components are ones that you can order and replace yourself. If any internal components fail, you must get a return material authorization (RMA) for the entire chassis. See the Cisco Returns Portal for more information.

✎

Note See the **show inventory** command in the Cisco Firepower Threat Defense Command Reference or the Cisco ASA Series Command Reference to display a list of the PIDs for your CSF-1210CE, CSF-1210CP, and CSF-1220CX.

Table 3: Secure Firewall CSF-1210CE, CSF-1210CP, and CSF-1220CX PIDs

PID	Description
CSF1210CE-ASA-K9	Cisco Secure Firewall CSF-1210CE ASA compact desktop appliance

PID	Description
CSF1210CP-ASA-K9	Cisco Secure Firewall CSF-1210CP PoE ASA compact desktop appliance
CSF1220CX-ASA-K9	Cisco Secure Firewall CSF-1220CX ASA compact desktop appliance
CSF1210CE-TD-K9	Cisco Secure Firewall CSF-1210CE NGFW compact desktop appliance
CSF1210CP-TD-K9	Cisco Secure Firewall CSF-1210CP PoE NGFW compact desktop appliance
CSF1220CX-TD-K9	Cisco Secure Firewall CSF-1220CX NGFW compact desktop appliance
CSF1K-DT-ACY-KIT	Cisco Secure Firewall CSF-1210C, 1210CP, 1220CX accessory kit
CSF1200C-PWR-AC	Cisco Secure Firewall CSF-1210CE/1220CX 66-W AC power supply. 12 V only
CSF1200C-PWR-AC=	Cisco Secure Firewall CSF-1210CE/1220CX 66-W AC (12 V) power supply (spare)
CSF1200CP-PWR-AC	Cisco Secure Firewall CSF-1210CP 230-W AC power supply (110 W of 12 V and 120 W of -53.5 V)
CSF1200CP-PWR-AC=	Cisco Secure Firewall CSF-1210CP 230-W AC power supply (110 W of 12 V and 120 W of -53.5 V) (spare)
CSF1200C-RACK-MNT=	Cisco Secure Firewall CSF-1210CE, 1210CP, 1220CX rack-mount kit (spare)
CSF1200C-WALL-MNT=	Cisco Secure Firewall CSF-1210CE, 1210CP, 1220CX wall-mount kit (spare)

Power Cord Specifications

Each power supply has a separate power cord. Standard power cords or jumper power cords are available for connection to the security appliance. The jumper power cords for use in racks are available as an optional alternative to the standard power cords.

If you do not order the optional power cord with the system, you are responsible for selecting the appropriate power cord for the product. Using a incompatible power cord with this product may result in electrical safety hazard. Orders delivered to Argentina, Brazil, and Japan must have the appropriate power cord ordered with the system.

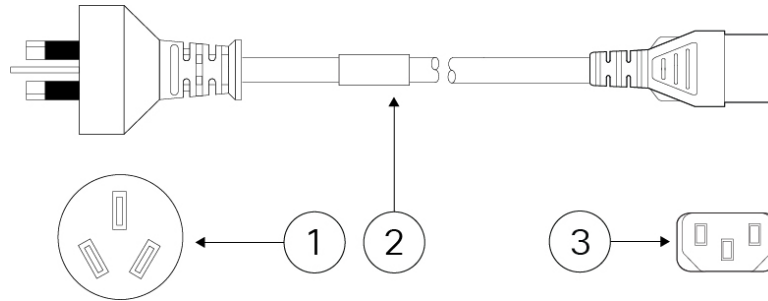**Note**   Only the approved power cords or jumper power cords provided with the chassis are supported.

The following power cords are supported.
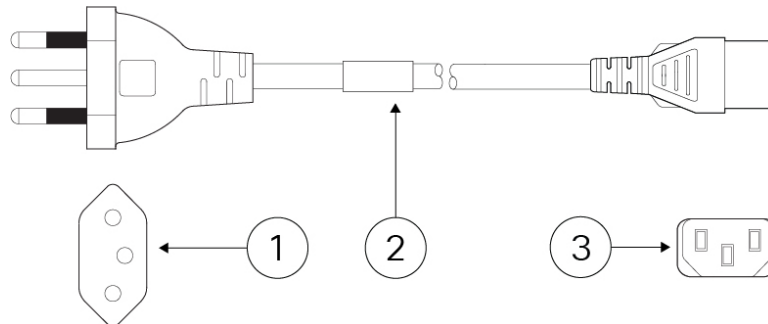
Figure 12: Argentina (CAB-ACR)
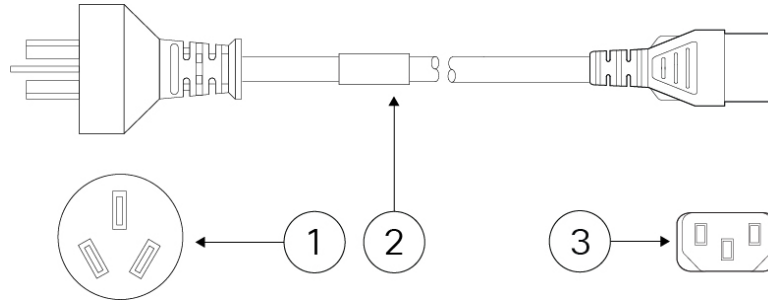
1	Plug: VA2073	2	Cord set rating: 10 A, 250 V
3	Connector: V1625		Cord length: 2.5 m

Figure 13: Australia/New Zealand (CAB-ACA)

1	Plug: AU10LS3	2	Cord set rating: 10 A, 250 V
3	Connector: V1625		Cord length: 2.5 m

Figure 14: Brazil (CAB-C13-ACB)

1	Plug: NBR 14136	2	Cord set rating: 10 A, 250 V
3	Connector: EL 701B (EN 60320/C13)		Cord length: 2.1 m

Figure 15: China (CAB-ACC)
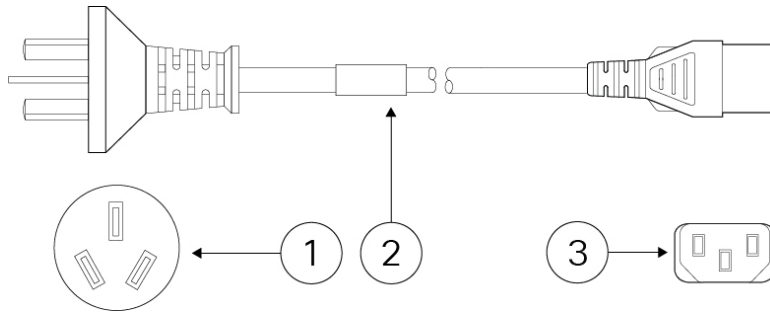
1	Plug: V3203C	2	Cord set rating: 10 A, 250 V
3	Connector: V1625		Cord length: 2.5 m

Figure 16: Europe (CAB-ACE)
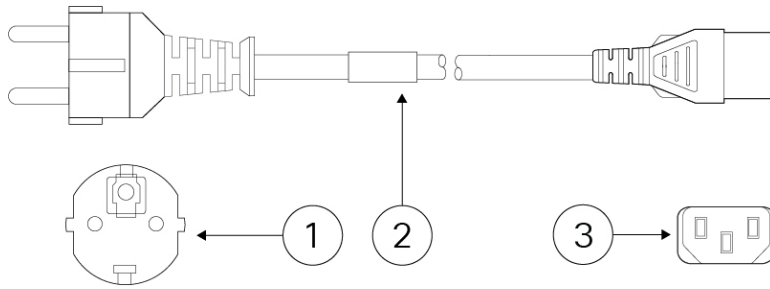
1	Plug: M2511	2	Cord set rating: 16 A, 250 V
3	Connector: V1625		Cord length: 1.5 m

Figure 17: India (CAB-IND-10A)
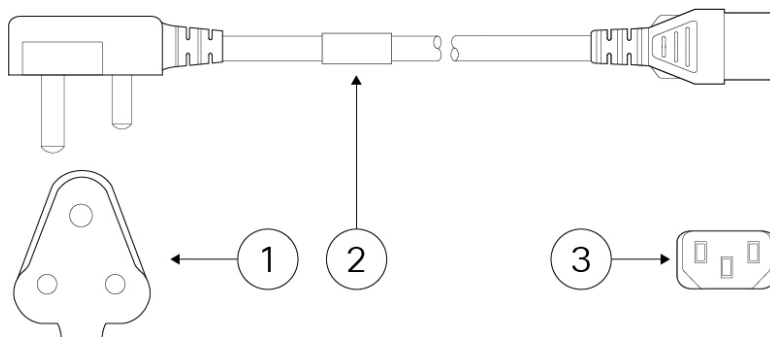
1	Plug: IA16A3-C	2	Cord set rating: 16 A, 250 V
3	Connector: V1625BS-E		Cord length:

Figure 18: Italy (CAB-ACI)
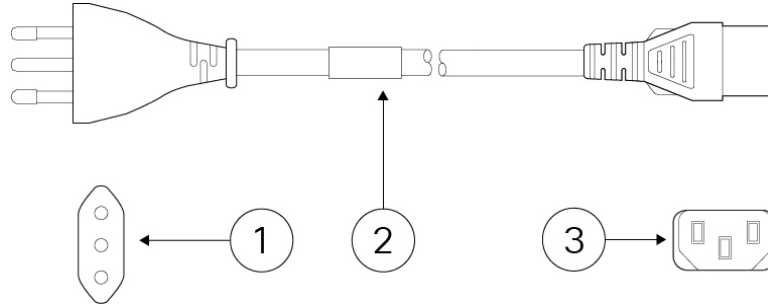
1	Plug: IT10S3	2	Cord set rating: 10 A, 250 V
3	Connector: V1625		Cord length: 2.5 m

Figure 19: Japan (CAB-C13-C14-2M-JP) PSE Mark
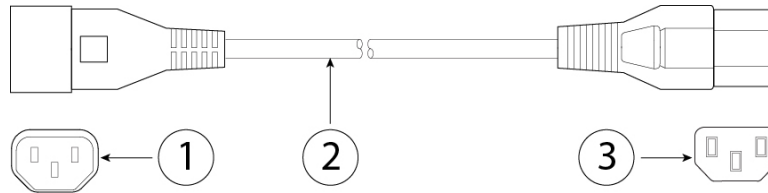
1	IEC 60320-2-2/E	2	Cord set rating: 10 A, 250 V
3	Connector: IEC 60320/C13		Cord length: 2 m

Figure 20: Japan (CAB-JPN-3PIN)
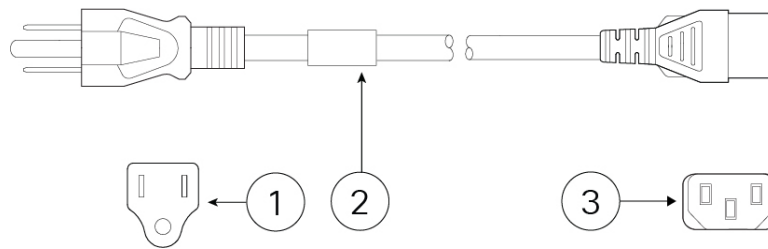
1	Plug: M744	2	Cord set rating: 12 A, 125 V
3	Connector: V1625		Cord length:

Figure 21: Korea (CAB-AC-C13-KOR)
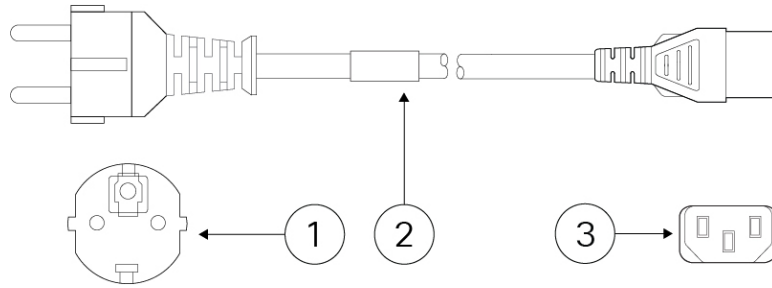
1	Plug: M2511	2	Cord set rating: 10 A, 250 V
3	Connector: V1625		Cord length:

Figure 22: North America (CAB-AC)
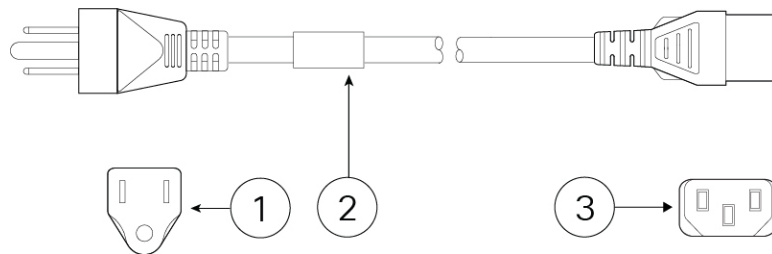
1	Plug: PS204	2	Cord set rating: 10 A, 250 V
3	Connector: V1625		Cord length:

Figure 23: Jumper (CAB-C13-C14-2M)
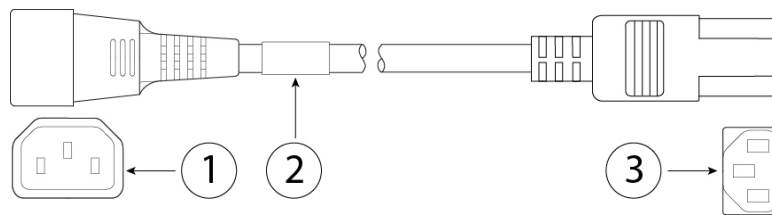
1	IEC 60320/C14G	2	Cord set rating: 10 A, 250 V
3	Connector: IEC 60320/C13		Cord length: 2.5 m

Figure 24: South Africa (AIR-PWR-CORD-SA)
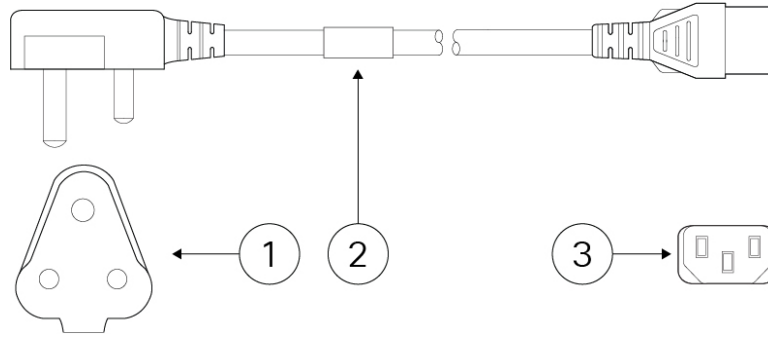
1	Plug: SA16A	2	Cord set rating: 10 A, 250 V
3	Connector: V1625		Cord length:

Figure 25: Switzerland (CAB-ACS)
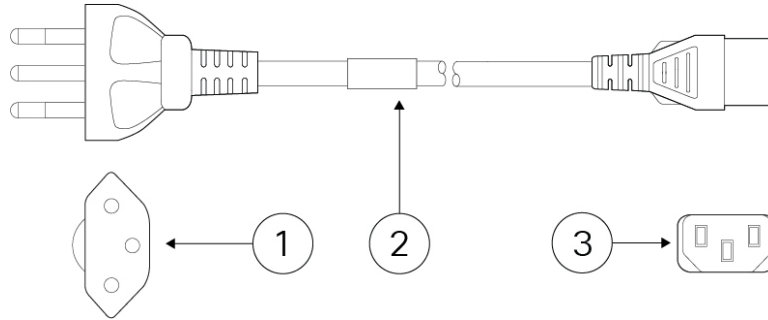
1	Plug: SW10ZS3	2	Cord set rating: 10 A, 250 V
3	Connector: V1625		Cord length:

Figure 26: Taiwan (CAB-ACTW)
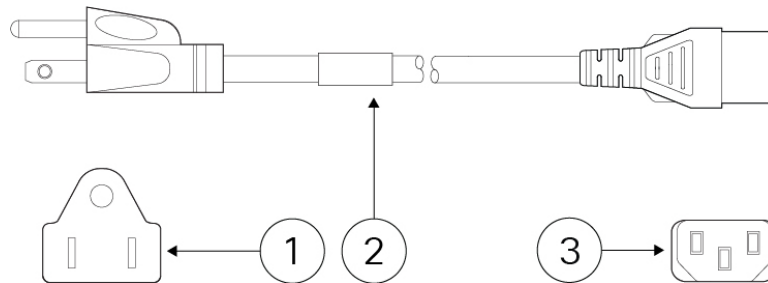
1	Plug: EL 302 (CNS10917)	2	Cord set rating: 10 A, 125 V
3	Connector: EL 701 (EN 60320/C13)		Cord length:

Figure 27: United Kingdom (CAB-ACU)
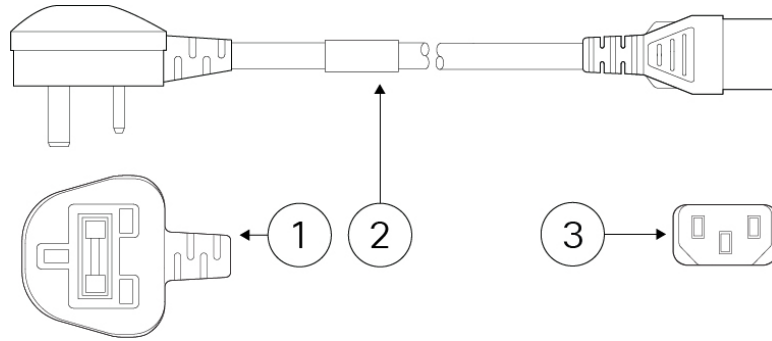
1	Plug: 3P BS 1363	2	Cord set rating: 10 A, 250 V
3	Connector: IEC 60320/C13		Cord length: