Point System™ Chassis Specifications

1-Slot Chassis

2-Slot Chassis

8-Slot Chassis

13-Slot Chassis

18-Slot Chassis

19-Slot Chassis

Specifications

Unit LEDs	8-Slot: Power and In-Use LED's for each power supply (with use of optional LED module) 13-Slot: Power 18-Slot: Power & In-Use LEDs for each installed power supply module 19-Slot: Power and In-Use LED's for each installed power supply module (with use of optional LED module)
Dimensions	1-Slot-200: Width: 3.85" [98 mm] Depth: 5.67" [145 mm] Height: 1.06" [27 mm] 1-Slot-210: Width: 6.1" [155 mm] Depth: 5.88" [149 mm] Height: 1.5" [38 mm] 1-Slot-226: Width: 4.4" [113 mm] Depth: 5.67" [145 mm] Height:1.06" [27 mm] 2-Slot: Width: 5.5" [140 mm] Depth: 5.7" [145 mm] Height: 2.2" [56 mm] 8-Slot: Width: 17.0" [430 mm] Depth: 10.5" [267 mm] Height: 1.75" [45 mm] 13-Slot: Width: 17.0" [430 mm] Depth: 12.0" [305 mm] Height: 3.5" [89 mm] 18-Slot or 19-Slot: Width: 17.0" [430 mm] Depth: 14.3" [363 mm] Height: 3.5" [89 mm]
Power	1-Slot-200: External AC/DC included:wall mount 12 VDC, 0.8A unregulated 1-Slot-210: Internal AC/DC included: 12 VDC, 1.25A, unregulated 1-Slot-226: First External AC/DC included: 12 VDC, 1.25A, 100-240 VAC, 50/60 Hz, Regulated, UL Listed Second External AC/DC included: 12 VDC, 2.5A, 100-240 VAC, 50/60 Hz, Regulated, UL Listed 2-Slot-200 or -210: External AC/DC: 12 VDC 1.5 A 2-Slot-226: First External AC/DC included: 12 VDC, 1.25A, 100-240 VAC, 50/60 Hz, Regulated, UL Listed Second External AC/DC included: 12 VDC, 2.5A, 100-240 VAC, 50/60 Hz, Regulated, UL Listed 8-Slot or 13-Slot: Universal Input 100-240V, 50/60 Hz, 3.0-1.5 A 18-Slot or 19-Slot: Universal Input 100-240V; 50/60 Hz; 3.0-1.5 A, Dual power supplies can function in Instant Fail-Over Mode or Load Share Mode.
Environment	Humidity : 5% to 95% (non-condensing) Altitude : 0 – 10,000 ft. 1-Slot or 2-Slot or 13-Slot: Operating: 0°C to 50°C 8-Slot: Operating: 0°C to 40°C 18-Slot or 19-Slot: Operating: 0°C to 60°C (0 – 60°C when redundant power or fan module is used; 0 – 50°C if single power supply is used.)
Weight	1-Slot or 2-Slot: 2.0 lbs. [0.90 kg] 8-Slot: 8.0 lbs. [3.6 kg] 13-Slot: 15 lbs. [7.0 kg] 18-Slot or 19-Slot: 17.5 lbs. [7.9 kg]
Compliance	1-Slot or 2-Slot: EN55024; CISPR22/EN55022, Class A & B; FCC Class A & B; [Class B-compliant only when using Class B-compliant media converters.] CE Mark 1-Slot-226 or 2-Slot-226: UL Listed 8-Slot: UL Listed; EN60950; FCC & CISPR Class A; CE Mark 13-Slot: UL Listed; EN55022 Class A; EN55024; EN61000; CE Mark 18-Slot: CPSMC18x0-200: UL Listed, CE Mark, EN55022, EN55024, EN61000, FCC Class B, CISPR Class B and NEBS 19-Slot: UL Listed; EN60950; FCC & CISPR Class A; CE Mark
Warranty	Lifetime

Ordering Information

1-Slot Chassis

CPSMC0100-200
Chassis with external power supply

CPSMC0100-210
Chassis with internal power supply

CPSMC0100-226
Chassis with (2) external power supplies

Note: The following slide-in-modules cannot be used with any of the 1-Slot Point System™ Chassis: C4TEF, CAPTF, CBFTF-120, CBFTF-140, CGFEB, or CTGFF.

2-Slot Chassis

CPSMC0200-200
Chassis

CPSMC0200-210
Chassis with Last Gasp option

CPSMC0200-226
Chassis with (2) external power supplies

8-Slot Chassis

CPSMC0800-100
Chassis with (1) AC Power Supply

CPSMC0810-100
Chassis with (1) -48V power supply

13-Slot Chassis
(13) slots in front for slide-in-modules
(2) slots in front for power supplies

CPSMC1300-100
Chassis with (1) AC Power Supply

CPSMC1310-100
Chassis with (1) 48V power supply

18-Slot Chassis
(18) slots in front for slide-in-modules
(2) slots in back for power supplies

CPSMC1800-200
Chassis with (1) AC Power Supply

CPSMC1810-200
Chassis with (1) 48V power supply

19-Slot Chassis
(19) slots in front for slide-in-modules
(2) slots in back for power supplies

CPSMC1900-100
Chassis with (1) AC Power Supply

CPSMC1910-100
Chassis with (1) 48V power supply

Optional Accessories (sold separately)

Face Plate

CPSFP-200
Face Plate (required for all empty slots) [5 included with chassis]

Fan

CPSFM-200 (18-Slot or 19-Slot Chassis Only)
Fan Module

LED Status Panel

CPSLD-100 (8-Slot or 19-Slot Chassis Only)
LED power status panel

Management Modules

CPSMM-120
Single Slot Master Management Module

CPSMM-200
Dual Slot Master Management Module

CPSMM-210
Single Slot Expansion Management Module

Mounting Options

CPSRE1-190 (1-Slot Chassis Only)
19" Rack Mount Ears for CPSMC0100-210

CPSRE2-190 (2-Slot Chassis Only)
19" Rack Mount Ears

CPSRE-230 (13- or 18- or 19-Slot Chassis Only)
23" Rack Mount Ears (1 set)

CPSRE-238 (8-Slot Chassis Only)
23" Rack Mount Ears (1 set)

WMBD (1-Slot or 2-Slot Chassis Only)
DIN Rail Bracket

WMBP (1-Slot or 2-Slot Chassis Only)
Wall Mount Bracket

WMBV (1-Slot or 2-Slot Chassis Only)
Vertical Wall Mount Bracket 5.0" [127 mm]

WMBC-1RU (8-Slot Chassis Only)
Wall Mount Bracket

WMBC-2RU (13- or 18- or 19-Slot Chassis Only)
Wall mount bracket

Power Supplies

CPSMP-120-V2 (13-Slot Chassis Only)
Redundant power supply 120/240 VAC

CPSMP-130 (13-Slot Chassis Only)
Redundant -48V power supply

CPSMP-180 (8-Slot Chassis Only)
Redundant power supply 100-240 VAC (external)

CPSMP-190 (8-Slot Chassis Only)
Redundant -48V power supply (external)

CPSMP-205 (18-Slot or 19-Slot Chassis Only)
Redundant power supply 120/240 VAC

CPSMP-210 (18-Slot or 19-Slot Chassis Only)
Redundant -48V power supply

SPS-2460-SA (1-Slot or 2-Slot Chassis Only)
Stand-Alone Power Supply