Key Features

1. 360W high-efficiency power supply 80 PLUS Silver Level
2. 4x Hot-swap 2.5" SAS / SATA HDD trays
3. 1x Full-height, full-length expansion slot
4. 3x 40x28mm 13K RPM 4-pin PWM fans
5. Supports motherboard sizes of 12" x 13", 12" x 10", and 9.6" x 9.6" (E-ATX, ATX, and Micro-ATX)

Available Colors
Black ☐

Downloads
Chassis Manual ☐

Product SKUs

CSE-111LT-360CB
- SuperChassis 111LT-360CB (Black)

Form Factor
21.95" Depth 1U Rackmount Chassis - support for motherboard size of 12" x 13" (E-ATX), 12" x 10" (ATX), and 9.6" x 9.6" (Micro-ATX)

Processor Support
Supports single and dual (low power) Intel® / AMD processors

Dimensions

Width	• 16.8" (426mm)
Height	• 1.7" (43mm)
Depth	• 21.95" (558mm)
Packaging	• 24" (W) x 8.3" (H) x 30" (L)
Gross Weight	• 29 lbs (13.2kg)
Available Color	• Black

Expansion Slots
• 1x Full-height, Full-length AOC expansion slot

Drive Bays

HDD Bay	• 4x Hot-swap 2.5" SAS / SATA HDD trays SAS or enterprise SATA HDD only recommended

SAS / SATA Backplane
1U 2.5" SAS / SATA HDD backplane

Peripheral Drives

DVD-ROM	• Slim DVD-ROM Drive (optional)

Front Panel

Buttons	• Power On/Off button • System Reset button
LEDs	• Power status LED • HDD activity LED • 2x Network activity LEDs

System Cooling

Fans	• 3x 40x28mm 13K RPM 4-pin PWM fans

Operating Environment (System)

Operating Temperature Range	• 5°C ~ 35°C (41°F ~ 95°F)
Non-Operating Temperature Range	• -40°C ~ 60°C (-40°F ~ 140°F)
Operating Relative Humidity Range	• 8% ~ 90% (non-condensing)
Non-Operating Relative Humidity Range	• 5% - 95% (non-condensing)

Power Supply
360W AC power supply w/ PFC

AC Voltage	• 100-240 V, 50-60 Hz, 4.8-2.7 Amp
+5V	• 20 Amp
+5V standby	• 4 Amp
+12V	• 29 Amp @ 100-140Vac, 32.5 Amp @ 180-240 Vac
-12V	• 0.5 Amp
+3.3V	• 20 Amp
Certification	**Silver Certified** [Test Report]

Regulatory (Power Supply)

Power Supply Safety / EMC	• USA - UL listed, FCC • Canada - CUL listed • CCC Certification • EN 60950/IEC 60950-Compliant • Europe/CE Mark • Germany - TUV Certified

Standard Parts List

	Part Number	Qty	Description
Chassis	CSE-111LT-360CB	1	1U Chassis (**Black**)
Backplane	BPN-SAS-809T	1	Sup 4x2.5ö hdd; No SES-II; SATA con
Power Supply	PWS-361-1H	1	360W Multiple Outputs Power Supply(Delta)
Power Supply	PWS-361P-1H	1	1U 360W POWER SUPPLY 24PIN
Air Shroud	MCP-310-19006-0N	1	SC111 Intel DP X9 Universal Mylar Air Shroud, 12x13MB
Accessory	MCP-420-11102-0N	1	Accessory "bag" For SC111L Chassis With One Power Cord
Cable 1	CBL-0260L	1	US power cord 18AWG 6ft, PBF (default for low watt)
Cable 2	CBL-0277L	1	HDD POWER CABLE (BIG 4 PIN; 32CM), PBF
Cable 3	CBL-0306L	1	FRONT CTRL CABLE ROUND 16 pin TO 16 pin RIBBON, 65CM 28AWG
Peripheral Drive	MCP-290-11101-0B	1	black DVD dummy cover for SC111
Fan	FAN-0065L4	3	4028mm 13K RPM 4-PIN PWM FAN for SC813MF, SC113M
Floppy Disk & accessory	MCP-290-11104-0B	1	black USB or FDD dummy cover for SC111
Fan Holder	CSE-PT0131	1	Fan tray for three 40x28mm fans
Drive Trays	MCP-220-00047-0B	4	Black gen 3rd hot-swap 2.5inch HDD tray
Part(s)	MCP-260-00024-0N	1	1U I/O shield for X8 server MB (3rd LAN + 4xLAN)
Part(s)	MCP-260-00041-0N	1	1U I/O shield for X9 socket R server MB with Gasket
Mounting Rails	MCP-290-00050-0N	1 set	Rail set, (inner rail: quick-release, outer rail: screw-type)
Rear Window	MCP-240-11102-0N	1	SC111 standard rear window

Optional Parts List

	Part Number	Qty	Description
Fan(s)	MCP-320-11101-0N	-	Fan holder for 2x 4028 fans
	FAN-0106L4 or FAN-0065L4	-	Extra fan for AOC cooling
Peripheral Drives	DVM-PNSC-824B	-	Black slim IDE DVD (8x DVD, 24x CDR), Panasonic
	MCP-220-11101-0N	-	Slim IDE DVD-ROM accessory Kit
USB / COM Port	MCP-290-11103-0N	-	USB Kit (FDD Slot) for SC111

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