

Supermicro SuperChassis SC515-350 1U 2xSFF 1xLFF FIX PSU

Kod producenta: CSE-515-350



Chassis Form Factor	Rack 1U
# of 2.5 fixed bays	2
# of 3.5 fixed bays	1
Power Supply	Fixed
PSU Wattage	350W
PSU Certification	80+ Platinum

Poniżej prezentujemy szczegółowy opis techniczny oferowanego produktu:

Product SKUs	Motherboard (for CSE-515-350)	
CSE-515-350 • SuperChassis 515-350 (No Paint)		
Form Factor	X10SRM-F	X10SRM-TF
1U - Support STD and WIO MB	System Cooling	
Processor Support	Fans	4x 40x56mm PWM fan 2x fans for AOC cooling
Supports dual, single Intel® / AMD processors	System Monitoring	
Dimensions	Chassis intrusion switch	
Height 1.7" (43mm)	Operating Environment (System)	
Width 17.2" (437mm)	Operating Temperature • 5°C ~ 35°C (41°F ~ 95°F)	
Depth 16.9" (429mm)	Range	
Gross Weight 16 lb (7.26 kg)	Non-Operating Temperature • -40°C ~ 60°C (-40°F ~ 140°F)	
Packaging 27" (W) x 8"(H) 24" (L)	Range	
Available Color No Paint	Operating Relative Humidity • 8% ~ 90% (non-condensing)	
Expansion Slots	Range	
Up to Without Universal I/O (UIO) Card: 2 full height expansion slot(s)	Non-Operating Relative Humidity • 5% - 95% (non-condensing)	
Drive Bays	Range	
Internal Bay • Up to Optional 4x 2.5" fixed with bracket • Up to 1x 3.5" fixed drive bay	Power Supply	
Front Panel	350W AC power supply w/ PFC	
Buttons • Power On/Off button • System Reset Button	AC Voltage • 100-240 V, 50-60 Hz, 4.2-1.8 Amp	
LEDs • 2 Network Activity LEDs • Fan Fail/System Over Heat LED • HDD activity LED • Power Status LED	+5V • Max.: 15 Amp • Min.: 0.2 Amp	
	+5V standby • Max.: 3 Amp • Min.: 0 Amp	
	+12V • Max.: 29 Amp • Min.: 0.5 Amp	
	-12V • Max.: 0.2 Amp • Min.: 0 Amp	
	+3.3V • Max.: 12 Amp • Min.: 0.2 Amp	
	Certification  Platinum Level Certified [Test Report]	
	Regulatory (Power Supply)	
	• USA - UL listed, FCC	
	• Canada - CUL listed	
	• Germany - TUV Certified	
	• Europe/CE Mark	
	• EN 60950-1 / IEC 60950-1 Compliant	

Strona firmowa produktu:

<https://www.superstorage.pl/supermicro-superchassis-sc515-350-1u-2xsff-1xlff-fix-psu-p-2461.html>