

CoolBox ECO500 85+ unidad de fuente de alimentación 300 W 20+4 pin ATX ATX Gris

Marca : CoolBox

Código del producto: COO-FA500E85R

Nombre del producto : ECO500 85+

ATX, 300W, 120mm, 3xSATA, 2xMOLEX, Gris

CoolBox ECO500 85+. Potencia total: 300 W, Voltaje de entrada AC: 230 V, Frecuencia de entrada AC: 50 Hz. Alimentador de energía para tarjeta madre: 20+4 pin ATX, Tipo de cableado: No modular. Utilizar con: PC, Factor de forma de fuente de alimentación (PSU): ATX, Certificación 80 PLUS: 80 PLUS Bronze. Color del producto: Gris, Diámetro de ventilador: 12 cm, Número de ventiladores: 1 Ventilador(es). Certificados de conformidad: RoHS, Certificación: CE, Energy Saving ErP



Control de energía		Puertos e Interfaces	
Potencia total *	300 W	Número de conectores de energía SATA	3
Voltaje de entrada AC *	230 V	Conectores de poder (4 pin) periferales (Molex) *	2
Frecuencia de entrada AC	50 Hz	Conectores de poder PCI Express (6 + 2 pin)	1
Corriente de entrada	5 A	CPU conector de alimentación (4 +4 pines)	✓
Corriente máxima de entrada (@110V)	+12V1,+12V2,+3.3V,+5V,+5Vsb,-12V	Conector de poder floppy	1
Corrección del factor de potencia tipo (PFC)	Activo	Tipo de cableado	No modular
Potencia combinada (3,3 V)	90 W	Desempeño	
Potencia combinada (+5 V)	90 W	Certificación 80 PLUS *	80 PLUS Bronze
Corriente máxima de salida (+3.3V)	15 A	Utilizar con *	PC
Corriente máxima de salida (+12 V1)	17 A	Factor de forma de fuente de alimentación (PSU) *	ATX
Corriente máxima de salida (+12 V2)	17 A	Diseño	
Corriente máxima de salida (+5V)	14 A	Color del producto	Gris
Corriente máxima de salida (-12V)	0,3 A	Diámetro de ventilador	12 cm
Corriente máxima de salida (+5Vsb)	2 A	Número de ventiladores	1 Ventilador(es)
Eficiencia	85%	Interruptor de encendido/apagado integrado	✓
Puertos e Interfaces		Aprobaciones reguladoras	
Alimentador de energía para tarjeta madre *	20+4 pin ATX	Certificados de conformidad	RoHS
		Certificación	CE, Energy Saving ErP
		Peso y dimensiones	
		Ancho	150 mm
		Profundidad	86 mm
		Altura	140 mm



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Catalog Object Cloud



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