



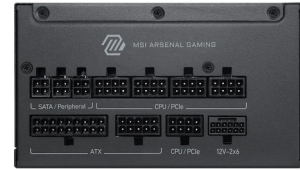
MSI MAG A1200PLS PCIE5 unidad de fuente de alimentación 1200 W 20+4 pin ATX ATX Negro

Marca : MSI

Código del producto: MAG A1200PLS PCIE5

Nombre del producto : MAG A1200PLS PCIE5

MSI MAG A1200PLS PCIE5. Potencia total: 1200 W, Voltaje de entrada AC: 100 - 240 V, Frecuencia de entrada AC: 50/60 Hz. Alimentador de energía para tarjeta madre: 20+4 pin ATX, Longitud del cable de alimentación de la placa base: 60 cm, Tipo de cableado: Totalmente modular. Utilizar con: PC, Factor de forma de fuente de alimentación (PSU): ATX, Certificación 80 PLUS: 80 PLUS Platinum. Color del producto: Negro, Tipo de enfriamiento: Activo, Diámetro de ventilador: 13.5 cm. Ancho: 150 mm, Profundidad: 150 mm, Altura: 86 mm



Control de energía		Puertos e Interfaces	
Potencia total *	1200 W	Conectores de poder PCI Express (6 + 2 pin)	3
Voltaje de entrada AC *	100 - 240 V	CPU conector de alimentación (4 +4 pines)	✓
Frecuencia de entrada AC	50/60 Hz	Conector de potencia ATX (24 pines)	✗
Corrección del factor de potencia tipo (PFC)	Activo	Conector de poder ATX (20 + 4 pin)	✓
Potencia combinada (3,3 V)	100 W	Conector a unidad de disquetes	✗
Potencia combinada (+12 V)	1200 W	Tipo de cableado	Totalmente modular
Potencia combinada (+5 V)	100 W	Desempeño	
Potencia combinada (+5 VSB)	15 W	Certificación 80 PLUS *	80 PLUS Platinum
Corriente máxima de salida (+3.3V)	20 A	Utilizar con *	PC
Corriente máxima de salida (+12V)	100 A	Factor de forma de fuente de alimentación (PSU) *	ATX
Corriente máxima de salida (+5Vsb)	3 A	Diseño	
Puertos e Interfaces		Color del producto	Negro
Alimentador de energía para tarjeta madre *	20+4 pin ATX	Tipo de enfriamiento	Activo
Longitud del cable de alimentación de la placa base	60 cm	Diámetro de ventilador	13.5 cm
Número de conectores de energía SATA	6	Número de ventiladores	1 Ventilador(es)
Conectores de poder (4 pin) periféricos (Molex) *	2	Interruptor de encendido/apagado integrado	✓
Conector de alimentación EPS (4+4 pines)	✓	Peso y dimensiones	
		Ancho	150 mm
		Profundidad	150 mm
		Altura	86 mm



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Catalog Object Cloud



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