MSI MAG A1000GL PCIE5 enhed til strømforsyning 1000 W 24-pin ATX ATX Sort



Mærke : MSI

Produktkode: MAG A1000GL PCIE5

Produktnavn : MAG A1000GL PCIE5

MSI MAG A1000GL PCIE5. Total effekt: 1000 W, Vekselstrømsindgangsspænding: 100 - 240 V, Vekselstrømsindgangsfrekvens: 50/60 Hz. Motherboard, strømstik: 24-pin ATX, Længde på strømkabel på bundkort: 60 cm, Strømkabellængde SATA: 150,500 mm. Formål: PC, Strømforsyningenhed (PSU) formfaktor: ATX, 80 PLUS certificering: 80 PLUS Gold. Produktfarve: Sort, Kølingstype: Aktiv, Ventilator diameter: 13,5 cm. Bredde: 150 mm, Dybde: 150 mm, Højde: 86 mm



Strømstyring	
Total effekt *	1000 W
Vekselstrømsindgangsspænding *	100 - 240 V
Vekselstrømsindgangsfrekvens	50/60 Hz
Strømkorrektionsfaktor (PFC)	Aktiv
Antal +12V skinne(r)	1
Kombineret effekt (+3,3 V)	120 W
Kombineret effekt (+12 V)	999,6 W
Kombineret effekt (+5 V)	120 W
Kombineret effekt (-12V)	3,6 W
Kombineret effekt (+5 VSB)	15 W
Maks. udgangsstrøm (+3,3 V)	22 A
Maks. udgangsstrøm (+12 V)	83,3 A
Maks. udgangsstrøm (+5 V)	22 A
Maks. udgangsstrøm (-12V)	0,3 A
Maks. udgangsstrøm (+5 VSB)	3 A
Effektivitet	90%
Strømbeskyttelsesfunktioner	Overstrøm, Overstrøm, Højspænding, Overophedning, Kortslutning, Lavspænding

Porte & Grænseflader	
Motherboard, strømstik *	24-pin ATX
Længde på strømkabel på bundkort	60 cm
Antal SATA strømstik	12
Strømkabellængde SATA	150,500 mm
Perifere (Molex) strømstik (4-pin) *	1
Strømkabellængde Perifere (Molex)	450,500 mm
EPS strømstik (8-pin)	✗
EPS-strømstik (4 + 4-benet)	✓

Porte & Grænseflader	
PCI ekspres strømforbindelser (6+2 pin)	4
PCI Express strømstik (16-bens)	1
Kabeltype	Fuldt modulær

Præstation	
80 PLUS certificering *	80 PLUS Gold
Formål *	PC
Strømforsyningenhed (PSU) formfaktor *	ATX
ATX-version	3.1
Lejeteknologi	FDB

Design	
Produktfarve	Sort
Kølingstype	Aktiv
Ventilator diameter	13,5 cm
Antal blæsere	1 blæser(e)
Ventilatorhastighed	500 - 1800 rpm
Belysning	✗
Tænd-/slukkontakt	✓

Vægt & størrelser	
Bredde	150 mm
Dybde	150 mm
Højde	86 mm

Tekniske detaljer	
Overholdelse af bæredygtighed	✓

Andre funktioner	
Ventilatorens middeltid til fejl (MTTF)	150000 t

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Publication date: 22-NOV-2026. Prints or copies of Information are only valid on the printed Publication date