



MSI MAG A750BN PCIE5 II barošanas avotu vienība 750 W 24-pin ATX ATX Melns

Zīmols : MSI

Preces kods: MAG A750BN PCIE5 II

Modeļa nosaukums : MAG A750BN PCIE5 II

MSI MAG A750BN PCIE5 II. Kopējā jauda: 750 W, Maiņstrāvas ievades spriegums: 100 - 240 V, Maiņstrāvas ievades frekvence: 50/60 Hz. Mātesplates strāvas konektors: 24-pin ATX, Mātesplates barošanas vada garums: 55 cm, Kabeļu tips: Nemodulārs. Mērķis, rezultāts: PC (dators), Strāvas padeves bloka (PSU) formas faktors: ATX, 80 PLUS sertifikācija: 80 PLUS Bronze. Produkta krāsa: Melns, Dzesēšanas tips: Aktīvs, Ventilatora diametrs: 12 cm. Platums: 150 mm, Dziļums: 140 mm, Augstums: 86 mm



Energijas pārvaldība		Savienojamība	
Kopējā jauda *	750 W	Perifērās (Molex) strāvas savienotāji (4-pin) *	2
Maiņstrāvas ievades spriegums *	100 - 240 V	EPS barošanas konektors (4+4 kontakti)	✓
Maiņstrāvas ievades frekvence	50/60 Hz	PCI Express strāvas konektors (6+2 tapu)	3
Strāvas faktora korekcija (PFC) veids	Aktīvs	PCI Express barošanas savienotāji (16 kontakti)	1
Kopējā strāva (+3,3V)	120 W	ATX Power savienotājs	✓
Kopējā strāva (+12V)	750 W	Diskešu diskdziņa strāvas konektors	1
Kopējā strāva (+5V)	120 W	PCI Express savienotājs	✓
Kopējā strāva (+5Vsb)	15 W	Kabeļu tips	Nemodulārs
Maksimālā izvades strāva (+3.3V)	20 A	Darbības rādītāji	
Maksimālā izvades strāva (+12V)	62,5 A	80 PLUS sertifikācija *	80 PLUS Bronze
Maksimālā izvades strāva (+5V)	20 A	Mērķis, rezultāts *	PC (dators)
Maksimālā izvades strāva (+5Vsb)	3 A	Strāvas padeves bloka (PSU) formas faktors *	ATX
Efektivitāte	85%	ATX versija	3.1
Jaudas aizsardzības apraksts	Pārstrāva, Pārslodze, Pārspriegums, Īssavienojums, Zem sprieguma	Dizains	
Savienojamība		Produkta krāsa	Melns
Mātesplates strāvas konektors *	24-pin ATX	Dzesēšanas tips	Aktīvs
Mātesplates barošanas vada garums	55 cm	Ventilatora diametrs	12 cm
SATA strāvas savienotāju skaits	3	Ventilatoru skaits	1 ventilators/ ventilatori
		Iluminācija	✗
		Integrēts on/off slēdzis	✓
		Svars&dimensijas	
		Platums	150 mm
		Dziļums	140 mm
		Augstums	86 mm



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Catalog Object Cloud



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