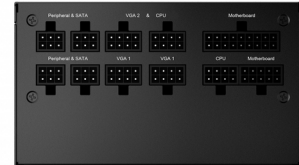


MSI MPG-A750GF power supply unit 750 W 24-pin ATX ATX Zwart

Merk : MSI

Artikelcode: MPG-A750GF

Productnaam : MPG-A750GF



MSI MPG-A750GF. Totaal vermogen: 750 W, AC-ingangsspanning: 100 - 240 V, AC-ingangsfrequentie: 47 - 63 Hz. Motherboard power connector: 24-pin ATX, Lengte stroomkabel moederbord: 60 cm, Lengte SATA-stroomkabel: 950 mm. Bedoeld voor: PC, Vormfactor van de voeding (PSU): ATX, 80 PLUS certificatie: 80 PLUS Gold. Kleur van het product: Zwart, Ventilator diameter: 14 cm, Aantal ventilatoren: 1 ventilator(en). Breedte: 150 mm, Diepte: 160 mm, Hoogte: 86 mm

Energie		Poorten & interfaces	
Totaal vermogen *	750 W	Peripheral (Molex) power connectors (4-pin) *	5
AC-ingangsspanning *	100 - 240 V	EPS-voedingsconnector (4+4 pin)	✓
AC-ingangsfrequentie	47 - 63 Hz	PCI Express power connectors (6+2 pin)	6
Maximale ingangsstroom (@110V)	10 A	Lengte PCI Express-stroomkabel	50 cm
Maximale ingangsstroom (@220V)	5 A	ATX Power connector (24-pin)	✓
Power Factor Correctie (PFC) type	Actief	Aansluiting voor diskettestation	✓
Gecombineerd vermogen (+3.3V)	120 W	Lengte kabel diskettestation	110 cm
Gecombineerd vermogen (+12V)	750 W	Bekabelingstype	Volledig modulair
Gecombineerd vermogen (+5V)	120 W		
Max huidige output (+3.3V)	22 A	Prestatie	
Max huidige output(+12V)	25 A	80 PLUS certificatie *	80 PLUS Gold
Max output current (+12V1)	35 A	Bedoeld voor *	PC
Max output current (+12V2)	35 A	Vormfactor van de voeding (PSU) *	ATX
Max huidige output (+5V)	22 A	Design	
Max huidige output (-12V)	0,3 A	Kleur van het product	Zwart
Max huidige output (+5Vsb)	2,5 A	Ventilator diameter	14 cm
Efficiëntie	90 procent	Aantal ventilatoren	1 ventilator(en)
Stroomspanning bescherming	Overstroom, Te hoog vermogen, Overspanning, Kortsluiting, Onder spanning	Aan/uitschakelaar	✓
Poorten & interfaces		Gewicht en omvang	
Motherboard power connector *	24-pin ATX	Breedte	150 mm
Lengte stroomkabel moederbord	60 cm	Diepte	160 mm
Aantal SATA power connectors	8	Hoogte	86 mm
Lengte SATA-stroomkabel	950 mm	Logistieke gegevens	
		Code geharmoniseerd systeem (HS) 84733020	



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