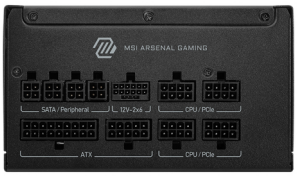
MSI MAG A850GLS PCIE5 strömförsörjningsenheter 850 W 24-pin ATX ATX Svart





Märke : MSI

Produktkod: MAG A850GLS PCIE5

Product name : MAG A850GLS PCIE5

MSI MAG A850GLS PCIE5. Total effekt: 850 W, AC-inspänning: 100 - 240 V, Toppeffekt: 1870 W. Moderkort strömkontakt: 24-pin ATX, Typ av kablage: Helt modulär. Ändamål: PC, Strömförsörjningsenhet formfaktor: ATX, 80 plus-certifiering: 80 PLUS Gold. Produktens färg: Svart, Kylning typ: Aktiv, Fläktdiameter: 13,5 cm. Bredd: 150 mm, Djup: 150 mm, Höjd: 86 mm

Strömtillförsel	
Total effekt *	850 W
Toppeffekt	1870 W
AC-inspänning *	100 - 240 V
Växelström Frekvens	47 - 63 hz
Power Factor Correction (PFC) typ	Aktiv
Effektivitet	90%
Effekt skyddsfunktioner	Tomgångsdrift, Överbelastning, Över total spänning, Överspänning, Överladdning, Kortslutning, Surge & inrush protection (SIP), Underspänning

Anslutningar	
Moderkort strömkontakt *	24-pin ATX
Antalet SATA strömkontakter	8
Periferiska (Molex) strömkontakter (4-pin) *	3
EPS strömkontakt (8-polig)	✗
EPS-strömkontakt (4 + 4 stift)	✓
PCI Express strömkontakter (6 +2 pin)	4
Strömkontakt PCI Express (16 stift)	1
ATX strömkontakt (24-pin)	✓
PCI expressanslutning	✓

Anslutningar	
Antal EPS-kontakter	2
Typ av kablage	Helt modulär

Prestanda	
80 plus-certifiering *	80 PLUS Gold
Ändamål *	PC
Strömförsörjningsenhet formfaktor *	ATX
ATX-version	3.1
Kullagertyp	FDB

Design	
Produktens färg	Svart
Kylning typ	Aktiv
Fläktdiameter	13,5 cm
Antal fläktar	1 fläkt/-ar
Belysning	✗

Vikt & dimension	
Bredd	150 mm
Djup	150 mm
Höjd	86 mm

Förpackning	
Förpackningstyp	Låda

Övrigt	
Lagstadgad garanti	7 År

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