XPG COREREACTOR II VE 850W Netzteil



Marke : XPG **Artikel-Code:** 75261435

Produktname : COREREACTOR II VE 850W Netzteil

850 W, 47Hz–63 Hz, Intel ATX 12V v3.1, GOLD, 140 x 150 x 86 mm, 120 mm FDB
XPG COREREACTOR II VE 850W Netzteil. Gesamtleistung: 850 W, AC Eingangsspannung: 100 - 240 V, AC Eingangsfrequenz: 47 - 63 Hz. Motherboard Anschlussstecker: 24-pin ATX, Stromkabellänge Motherboard: 65 cm, SATA-Netzkabellänge: 150,450 mm. Zweck: PC, Stromversorgungseinheit (PSU) Formfaktor: ATX, 80 Plus Zertifizierung: 80 PLUS Gold. Produktfarbe: Schwarz, Kühlung: Aktiv, Lüfterdurchmesser: 12 cm. Zertifizierung: CB / CE / FCC / TUV / cTUVus / BSMI / CCC NOM / FCC IC / UKCA / TUV / TUV S-Mark / cTUVus



Energie	
Gesamtleistung *	850 W
AC Eingangsspannung *	100 - 240 V
AC Eingangsfrequenz	47 - 63 Hz
Eingangsstrom	12 A
Leistungsfaktor	0,99
Max. Ausgangsstrom (+3.3V)	20 A
Max. Ausgangsstrom (+12V)	70,8 A
Max Ausgangsstrom (+5V)	20 A
Max. Ausgangsstrom (-12V)	0,3 A
Max. Ausgangsstrom (+5Vsb)	3 A
Energieschutzeigenschaften	Überstrom, Überlastung, Überspannung, Überhitzung, Kurzschluß, Surge & inrush protection (SIP), Unterspannung

Anschlüsse und Schnittstellen	
Motherboard Anschlussstecker *	24-pin ATX
Stromkabellänge Motherboard	65 cm
Anzahl SATA Stromstecker	6
SATA-Netzkabellänge	150,450 mm
Anzahl Molex Anschlüsse 4pin *	2
EPS Stromstecker (8-pin)	✔
EPS-Stromanschluss (4+4-polig)	✔
Anzahl PCI Express Stromstecker 6+2pin	3
PCI Express-Stromanschlüsse (12+4-polig) Kabellänge	600 mm
PCI Express-Stromanschlüsse (12-polig)	1
CPU Stecker (4+4 pin)	✔
CPU-Leistung Kabellänge	75 cm

Anschlüsse und Schnittstellen	
ATX Stromstecker (24-pol.)	✔
ATX-Stromanschluss (12+4-polig)	✔
Kabeltyp	Vollständig modular

Leistungen	
80 Plus Zertifizierung *	80 PLUS Gold
Zweck *	PC
Stromversorgungseinheit (PSU) Formfaktor *	ATX
ATX-Version	3.1
Lagertyp	FDB
Mittlere Betriebsdauer zwischen Ausfällen (MTBF)	100000 h

Design	
Produktfarbe	Schwarz
Kühlung	Aktiv
Lüfterdurchmesser	12 cm
Anzahl Lüfter	1 Lüfter

Zertifikate	
Zertifizierung	CB / CE / FCC / TUV / cTUVus / BSMI / CCC NOM / FCC IC / UKCA / TUV / TUV S-Mark / cTUVus

Gewicht und Abmessungen	
Breite	150 mm
Tiefe	140 mm
Höhe	86 mm
Gewicht	1,45 kg

Verpackungsdaten	
Paketgewicht	3,03 kg

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