



XPG COREREACTOR II 850W Power Supply



Modelis: 75261197

Gamintojas: XPG

EAN: 4711085942388

Prekės kodas: 573814

125.99€

Certification: CE | CB | FCC(IC) | TUV | cTUVus | TUV S-Zeichen | NOM | BSMI | UKCA | EAC | CCC | RCM
| AC input frequency: 47 - 63 Hz | EPS power connector (8-pin): Yes | Package weight: 3.1 kg | Height:
86 mm | Width: 140 mm | ATX Power connector (24-pin): Yes | Product colour: Black | Cooling type:
Active | Peripheral (Molex) power connectors (4-pin): 4 | AC input voltage: 100 - 240 V | Input
current: 12 A | 80 PLUS certification: 80 PLUS Gold | Depth: 150 mm | Power factor: 0.99 | Weight:
1.6 kg | Max output current (+5Vsb): 3 A | Number of SATA power connectors: 8 | EPS version: 2.92 |
Fan diameter: 12 cm | PCI Express power connectors (6+2 pin): 6 | Bearing technology: FDB | Power
protection features: Over power | Power protection features: Short circuit | Power protection
features: Over voltage | Power supply unit (PSU) form factor: ATX | Power protection features: Under
voltage | Power protection features: Over current | Mean time between failures (MTBF): 100000 h |
Max output current (+3.3V): 22 A | Total power: 850 W | Power protection features: Surge & inrush
protection (SIP) | Motherboard power connector: 20+4 pin ATX | ATX version: 3.0 | Max output
current (+12V): 62.5 A | Cabling type: Fully-Modular | Max output current (+5V): 22 A | Number of
fans: 1 fan(s) | Purpose: PC | Max output current (-12V): 0.3 A | ATX power connector (12+4 pin): Yes

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be
išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš

įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

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| Warnings: Avoid contact of the product with water or other liquids. | Warnings: Do not open the case - risk of electric shock. | Warnings: The product is not suitable for disposal with municipal waste - dispose of in accordance with local regulations.