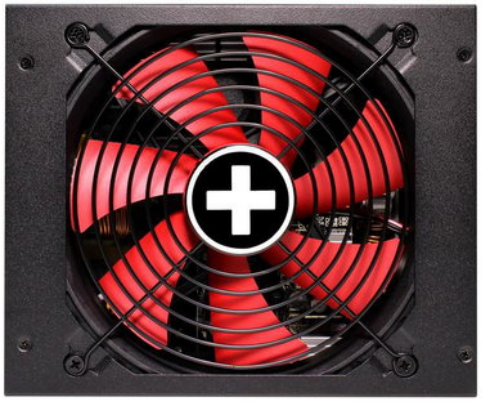


Power Supply XILENCE 1050 Watts Efficiency 80 PLUS GOLD PFC Active XN176

Model: XN176

Manufacturer: XILENCE

EAN: 4044953503498

Product Code: 822242

R4,398

The fully modular power supplies of the X+ series are capable of absorbing high load peaks above the normal rated power in the shortest possible time and comply with Intel's Design Guide 3.0. Thus, the power supplies are ideally
suited for driving the latest and most powerful gaming graphics cards with PCI Express 5 specifications. An 80+ Gold certification confirms a high efficiency and energy efficiency of this power supply series. Six different protection circuits (OCP, OVP, UVP, SCP, OPP, OTP) ensure safe operation even in heated gaming sessions. The fans of the ATX 3.0 power supplies run with Fluid Dynamic Bearing technology and are very quiet. In addition, they convince with an extremely long durability and their excellent cooling performance. All of these specifications make the affordable Performance X+ series ideal for use with the latest gaming PC systems.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

Summary: Xilence XP1050MR9.2. Total power: 1050 W, AC input voltage: 100 - 240 V, AC input frequency: 50/60 Hz. Motherboard power connector: 20+4 pin ATX, Motherboard power cable length: 65 cm, Cabling type: Fully-Modular. Purpose: PC, Power supply unit (PSU) form factor: ATX, 80 PLUS certification: 80 PLUS Gold. Compliance certificates: RoHS, WEEE. Width: 150 mm, Depth: 180 mm, Height: 86 mm | Vendor Homepage: https://www.xilence.net/en/power-supplies/234 | Bendroji galia: 1050 | AC įėjimo įtampa: 100 - 240 | AC įėjimo dažnis: 50/60 | Įvesties srovė: 15 | Galios koeficiento pataisos (PFC) tipas: Aktyvus | Didžiausia išėjimo įtampa (+3,3 V): 20 | Didžiausia išėjimo įtampa (+12 V): 87.5 | Didžiausia išėjimo įtampa (+5 V): 20 | Didžiausia išėjimo įtampa (–12 V): 0.3 | Didžiausia išėjimo įtampa (+12 VSB): 3 | Efektyvumas: 89 | Maitinimo apsaugos ypatybės: Apsauga nuo per didelės įtampos/Minimaliosios įtampos apsauga/Trumpasis jungimas/Viršijus galią/Viršijus nuolatinę srovę | Motininės plokštės maitinimo jungtis: 20+4 pin ATX | Motininės plokštės maitinimo kabelio ilgis: 650 | SATA elektros jungčių skaičius: 12 | PCI „Express“ maitinimo jungtys (6 + 2 kontaktai): 3 | PCI Express maitinimo jungtis (8 kaisčiai): 1 | CPU maitinimo jungtis (4 + 4 kaisčiai): Taip | Perdavimo laidu tipas: Visiškai modulinis | Sertifikatas 80 PLUS: 80 PLUS Gold | Paskirtis: PC | Maitinimo bloko (PSU) formos koeficientas: ATX | ATX versija: 3.0 | Aušinimo padengimo tipas: FDB | Atitikties sertifikatai: RoHS/WEEE | Plotis: 150 | Ilgis: 180 | Aukštis: 86 | Pakuotės tipas: „Box“ | Tvarumo reikalavimų laikymasis: Taip | Tvarumo sertifikatai: ErP | Bruto svoris: 3.34 | Neto svoris: 1.5 | Vienetų skaičius vienoje siuntimo dėžėje: 1 | Vieneto plotis: 18.8 | Shipping Box Height: 9.8 | Vieneto gylis: 33 | Vieneto aukštis: 9.8 | Name: CASE PSU ATX3.0 1050W/XP1050MR9.2 XN176 XILENCE | Model: XN176 | Model name: XP1050MR9.2

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