



Power Supply XILENCE 650 Watts Efficiency 80 PLUS GOLD PFC Active XN320

Model: XN320

Manufacturer: XILENCE

EAN: 4044953503306

Product Code: 822251

R2,251

The Gaming GOLD Series is a PC power supply series with a fixed cable harness, as well as a 750W ARGB variant. The noble design with its black powder coating, the 120mm silent, black or transparent fan and the fan grille emphasizes the valuable character of this series.

The maximum voltage stability and the six integrated safety circuits ensure safe operation even in heated workflows or gaming sessions. The power supplies are suitable for the highest demands in gaming, multi-media application and streaming areas and have low power consumption during these intensive phases. The power supplies achieve the 80+ GOLD requirements.

- Whisper-quiet cooling: Large 120mm fan*
- Excellent airflow design for improved heat dissipation

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.

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- With the following safety equipment:
- OVP (overvoltage protection)
- UVP (Undervoltage Protection)
- SCP (short circuit protection)
- OLP (overload protection)
- OTP (over temperature protection)
- OCP (overcurrent protection)
- Low standby power consumption
- High energy

Summary: Xilence Gaming Gold Series XP650R12. Total power: 650 W, AC input voltage: 200 - 240 V, Peak power: 650 W. Motherboard power connector: 20+4 pin ATX, Motherboard power cable length: 55 cm, Cabling type: Non-Modular. Purpose: PC, Power supply unit (PSU) form factor: ATX, 80 PLUS certification: 80 PLUS Gold. Product colour: Black, Cooling type: Active, Fan diameter: 12 cm. Compliance certificates: RoHS, WEEE | Vendor Homepage: <https://www.xilence.net/en/power-supplies/221> | Total power: 650 | Peak power: 650 | AC input voltage: 200 - 240 | AC input frequency: 50 - 60 | Input current: 6.3 | Maximum input current (@220V): 6.3 | Power Factor Correction (PFC) type: Active | Combined power (+3.3V): 100 | Combined power (+12V): 650 | Combined power (+5V): 100 | Max output current (+3.3V): 20 | Max output current (+12V1): 54.1 | Max output current (+5V): 20 | Max output current (-12V): 0.3 | Max output current (+5Vsb): 3 | Power protection features: Over current/Over power/Over voltage/Overheating/Short circuit/Under power | Motherboard power connector: 20+4 pin ATX | Motherboard power cable length: 550 | Number of SATA power connectors: 6 | PCI Express power connectors (6+2 pin): 3 | CPU power connector (4+4 pin): Yes | Cabling type: Non-Modular | 80 PLUS certification: 80 PLUS Gold | Purpose: PC | Power supply unit (PSU) form factor: ATX | ATX version: 2.52 | Bearing technology: Hypro Bearing | Product colour: Black | Cooling type: Active | Fan diameter: 120 | On/off switch: Yes | Compliance certificates: RoHS/WEEE | Width: 195 | Depth: 270 | Height: 95 | Weight: 2300 | Sustainability certificates: ErP | Sustainability compliance: Yes | Unit Calculated Weight: 2.17 | Product Net Weight: 2 | Unit Calculated Volume: 0.005432 | Units per Shipping Box: 1 | Shipping Box Height: 20.5 | Name: CASE PSU ATX2.52 650W/XP650R12 XN320 XILENCE | Model name: XN320 | XP650R12

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