Xilence 750W Gaming, ATX 2.52v 80+ GOLD, aktivan PFC, 3×PCIe, 6×SATA, 20+4 pina, 120mm ventilator, crno

Kategorija: Napajanja
Dobavljivost: **predviđena dostava 24.04.2026**
Šifra: **179062**

Cijena: 91,00€

(slika je simbolična)

Brend: XILENCE
Zaliha: Na skladištu

Kratak opis

- 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

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

Technical data
- Continuous power (W): 750
- Form factor ATX 12V: Version Intel ATX 2.52v
- Voltage (Vac): 200-240V
- Mode: Gaming | XP750R12
- Frequency (Hz): 50Hz
- Input current (A) 6.3
- PFC: active

Output
* +3.3V (A): 20A
* +5V (A) : 20A
* +12V1 (A): 62.5
* -12V (A): 0.3
* +5Vsb (A): 3A
* Max. combined power 12V (W): 750
* Max. combined power 3.3V + 5V (W): -
* +12V2 (A): -

Fan / Cooling technology
- Bearing technology: hydro bearing
- Fan size (mm): 120

Protection
- OCP (over current protection): yes
- OVP (over voltage protection): yes
- UVP (under voltage protection): yes
- SCP (short circuit protection): yes
- OTP (over temperature protection): yes
- OPP (over power protection): yes

Eco / Efficiency
- 80PLUS certification: meet 80+ Gold
- Efficiency (%) at 230V, 20% load: 90
- Efficiency (%) at 230V, 50% load: 93
- Efficiency (%) at 230V, 100% load: 92

Environmental directives
- ErP: yes
- WEEE: yes
- RoHS: yes

Cable management / Connectors
- Modular cable management: -
- Cable length to mainboard (mm): 55
- Cable length to first connector (mm): -
- Maximum cable length (mm): -
- Sleeved cables: yes
- No. of cables: -
- ATX-Motherboard (20+4-pin): 1
- P4+4 (CPU): 2
- P8 (CPU): 1
- PCI-E 6-pin (GPU): -
- PCI-E 6+2-pin (GPU): 3
- PATA 4-pin: -
- SATA 15-pin (HDD, Drives): 6
- FDD (Floppy): -