



Tyco PS136 Power Supply Module 110/230VAC

Part No.: 509.023.051

Tyco PS136 Power Supply Module 5.0A 110/230VAC PSU 509.023.051

The Tyco PS136 5 Amp 110/230V AC switch-mode PSU is a self-contained unit and is located within the panel enclosure on the chassis under the motherboard.

Tyco PS136 PSU contains a fan which runs continuously to maintain a constant air flow inside the enclosure. This fan creates a low continuous humming noise which will change pitch depending on the current being drawn from the PSU.

PS136 AC mains supply version: AC supply input of 110-230V RMS, auto ranging. The AC supply is monitored for failure/brownout. A supply fault condition is indicated if the AC supply is below the brownout limit of 85% of rated voltage and the unit is unable to maintain normal output.

Features

- ✓ Universal Input voltage
- ✓ Monitoring indications on the PSU
- ✓ Temperature compensated
- ✓ Full fault monitoring
- ✓ Approved to EN54-4
- ✓ Product Code: PS136 (509.023.051)

