



419.00 EUR
incl. 19% VAT, plus [shipping](#)

500W DC ATX P4 Power Supply (9-18VDC)

Now you can power every PC in your car. 500W power and Pentium-4 connector are giving you all possibilities !
The ATX connector has 24 pins. Along with the power supply there is a 24pol to 20pol ATX adapter included.

| | |
|------------------------------|---|
| Dimensions | 150mm[W] × 170mm[L] × 86mm[H] Standard ATX PS/2 size |
| Weight | 2.67 kgs |
| Input Voltage Range | 9 - 18VDC |
| Output Power maximum | 500W |
| Output Power maximum (rails) | +3.3V : 35A +5.0V : 60A +12.0V : 35A |
| Remote sensing | +5V and +3.3V |
| Over Power Protection | Load over 130%±10% of max. output power : shutdown |
| Over Voltage Protection | +5V, +12V & +3.3V Auto-recovery |
| Short Circuit Protection | Main outputs shutdown and latch off |
| Over Temperature Protection | OTP Level is set at 110°C |
| Operating Temperature | -20°C ~ +70°C |
| Storage Temperature | -40°C~+80°C |
| Cooling | Build-in One 80x80x25mm Ball Bearing Fan with max. air flow 42CFM |

Note : Minimum power of 60W must be drawn at system startup time !