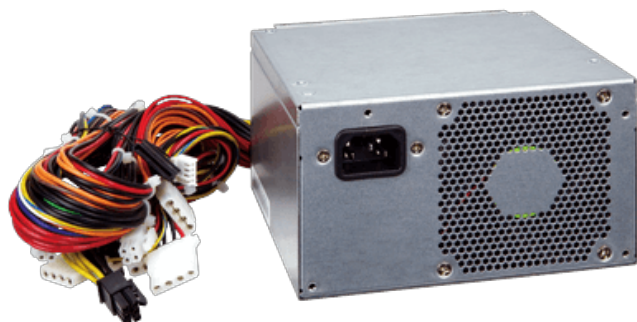


Power Supply > PS/2 Type Power Supply

ACE-A130C

300 W PS/2 ATX Power Supply with ErP



Features

300 W PS/2 ATX Power Supply with ErP

Specifications

General	
Dimensions	140 x 150 x 86
Efficiency	87%
MTBF	100000
Operating temperature	0°C ~ 50°C
Output Connector	1 x 20+4-PIN ATX, 2 x 4-pin 12V CPU, 7 x HDD/CDROM, 1 x Graphics card power, 1 x FDD, 2 x SATA
Storage temperature	-20°C ~ 80°C
Watt	300
Input	
Frequency	47 Hz ~ 63 Hz
Input Current	4A (RMS)@115VAC, 2A (RMS)@230VAC
Inrush Current	80A max. for 115VAC, 160A max. for 230VAC
Voltage	90~264 VAC Full Range
Output	
Over Voltage Protection	+3.3V: 3.7V-4.3V +5V: 5.74V-7.0V +12V1 and +12V2: 13.4V-15.6V
Short Circuit Protection	+3.3V, +5V, +12V or -12V shutdown and latch off
Voltage	+3.3V/19A,+5V/16A,+12V1/17A,+12V2/17A,-12V/0.5A,+5Vsb/3A,-5V/0.1A

Ordering Information

ACE-A130C-S-R11	300W PS/2 ATX Power Supply with ERP/PFC & on/off switch,meets 80 plus(Gold);RoHS
ACE-A130C-R11	300W PS/2 ATX Power Supply with ERP& PFC,meets 80 plus(Gold);RoHS