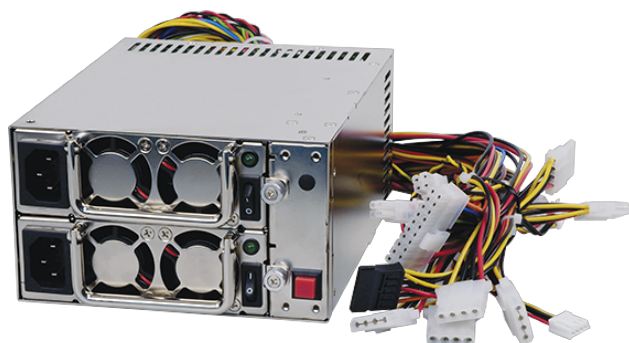


Power Supply > Redundant Power Supply

ACE-R4130AP

300 W ATX Mini Redundant Power Supply



Features

300 W ATX Mini Redundant Power Supply

Specifications

General	
Dimensions	185 x 150 x 86 (mm), 7.28 x 5.91 x 3.39 (inch)
Efficiency	65%
MTBF	160,000
Operating temperature	0°C ~ 50°C
Output Connector	1 x 20+4-pin ATX, 1 x 4-pin 12V CPU, 8 x HDD/CDROM, 2 x FDD, 2 x SATA, 1 x Buzzer reset, 1 x T.T.L signal, 1 x LED power
Storage temperature	-20°C ~ 80°C
Watt	300W
Input	
Voltage	90 ~ 264 VAC Full Range
Frequency	47 Hz ~ 63 Hz
Input Current	6 A (RMS) @110 VAC, 3 A (RMS) @220 VAC
Inrush Current	60 A max. for 110 VAC, 80 A max. for 220 VAC
Output	
Voltage	+3.3V/18A, +5V/25A, +12V/16A, -5V/0.5A, -12V/0.5A, +5Vsb/2A

Ordering Information

ACE-R4130AP1-RS	300W AC-DC ATX Redundant module, for ACE-R4130AP, with PFC, CCL; RoHS
ACE-R4130AP-RS	300W ATX Redundant Power Supply, includes two ACE-R4130AP1-RS, with PFC function; CCL