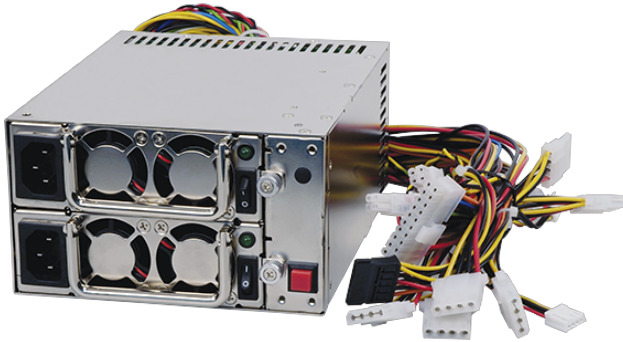


63050-040300-020-RS

300 W ATX Mini Redundant Power Supply



Features

300 W ATX Mini Redundant Power Supply

Specifications

| 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 |
| General | |
| Watt | 300W |
| Efficiency | 65% |
| MTBF | 160,000 |
| Operating temperature | 0°C ~ 50°C |
| Storage temperature | -20°C ~ 80°C |
| Dimensions | 185 x 150 x 86 (mm), 7.28 x 5.91 x 3.39 (inch) |
| 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 |

Ordering Information

| | |
|---------------------|---|
| 63050-040300-030-RS | Redundant Power;ZIPPY;MRT-6300P-R;B000480109;Vin:90~264VAC;300W;Vout:5VDC/12VDC/-12VDC/3.3VDC/5VSB;ATX;CCL;RoHS |
| 63050-040300-020-RS | Redundant Power;ZIPPY;MRT-6300P;B000460166;Active PFC;Vin:90~264VAC;300W;150*185*86mm;Vout:ATX;ATX;CCL;RoHS |