

# ACE-R4150AP

500 W ATX Mini Redundant Power Supply



## Features

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## Specifications

| Environment           |  |
|-----------------------|--|
| Operating Temperature | 0°C ~ 50°C   |
| Storage Temperature   | -20°C ~80°C  |
| Input                 |  |
| Voltage               | 90-264 VAC   |
| Frequency             | 47-63 Hz   |
| Input Current         | 6 A (RMS) @115 VAC, 3 A (RMS) @230 VAC                 |
| Inrush Current        | 40 A max. for 115 VAC, 80 A max. for 230 VAC           |
| Output                |  |
| Voltage               | +3.3V/20A,+5V/20A,+12V/40A,-5V/0.3A,-12V/0.5A,+5Vsb/3A |
| General               |  |
| Watt                  | 500W   |
| Efficiency            | 0.84   |
| MTBF                  | 100,000 hours  |
| Dimensions            | 150 × 84× 190 mm                                       |

## Ordering Information

|                  |  |
|------------------|--|
| ACE-R4150AP-R10  | 500W ATX Redundant Power Supply,includes two ACE-R4150AP1-RS,with PFC function;CCL |
| ACE-R4150AP1-R10 | 500W AC-DC ATX Redundant module, for ACE-R4150AP,with PFC,CCL;RoHS                 |