

FIND A RELIABLE COMPUTER POWER



SS-500ES



SEASONIC: ES ATX POWER SUPPLY

This Seasonic industrial power supply is version 12 V v.2.3 compliant and 80 PLUS® Bronze rated. Its double forward converter circuit, super low noise fan control and great protection features make it a dependable choice for a wide range of systems. This unit is PCIe and SATA cable ready and with its full AC input range. It is a stable, efficient and reliable power supply, ready to be used in any ATX form factor build. - [read more](#) -



480W Single Output Industrial DIN RAIL

NDR-480 is one economical slim 480W Din rail power supply series, adapt to be installed on TS-35/7.5 or TS-35/15 mounting rails. The body is designed 85.5mm in width, which allows space saving inside the cabinets. The entire series adopts the full range AC input from 90VAC to 264VAC and conforms to EN61000-3-2, the norm the European Union regulates for harmonic current. NDR-480 is designed with metal housing that enhances the unit's power dissipation. With working efficiency up to 92.5%, the entire series can operate at the ambient temperature between -20°C and 70°C under air convection. It is equipped with constant current mode for over-load protection, fitting various inductive or capacitive applications. - [read more](#) -



Zippy: Micro Redundant Power Supply M1K2-5C00V4H

FEATURES

- * TEMPERATURE RANGE: OPERATING 0°C~50°C, STORAGE -20°C~80°C
- * HOLD UP TIME: 10mS MIN. AT FULL LOAD & 115 VAC INPUT VOLTAGE
- * DIELECTRIC WITHSTAND □ INPUT/OUTPUT 1500 VAC FOR 1 minute INPUT TO FRAME GROUND 1500 VAC FOR 1 minute
- * EFFICIENCY □ TYPICAL 83% AT 115V, 12V/83A 5VSB/0.1A; TYPICAL 86% AT 230V, 12V/83A 5VSB/0.1A
- * POWER GOOD SIGNAL: ON DELAY 100mS TO 500mS, OFF DELAY 1mS
- * OVER POWER PROTECTION: 110 □ 150% MAX
- * OVER VOLTAGE PROTECTION: +3.3V → 3.7~4.1V, +5V → 5.7~6.5V, +12V → 12.8~13.9V
- * SHORT CIRCUIT PROTECTION: +5V, +3.3V, +12V, -12V - [read more](#) -



ACE 890A: 86 W AC-DC Open Frame AT Power Supply

The ACE-890A model assembled by iEi, is an open frame power supply that features a 47~63 HZ of frequency. This device operates with a 2 A input current on a 115 V voltage and on a 1 A current on a 230 voltage. In addition, it highlights an utmost inrush current of 25 A on 115 voltage. - [read more](#) -