

CUSTOM SOLUTION: ES8111



1100 Watts, Six Outputs
Connectorized System Interface
System Interlock Feature
Eight Supervisory Test Points
Optimized for Electromechanical Loads
Customized Form Factor

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KEY SPECIFICATIONS

Input Range	180-264VAC
Input Frequency	47-63Hz
Output Power	2700 Watts
Output Voltages	+5VDC +24VDC +14.85VDC -15.25VDC +12VDC +12VDC
Holdup Time	20mS
Remote Sense	+5VDC
Cooling	Internal Fan
Operating Temperature	-20°C to +50°C
Protection	Input Undervoltage Lockout, Output Overvoltage, Current Limiting, Short Circuit, Overtemperature Shutdown
Safety Standards	UL60950-1, EN60950-1
Mechanical	5.1" H x 6.8" W x 18.5" D - Steel (130 x 173 x 470mm)

UNIPOWER's Custom Product Team is highly experienced in working with customers from the early stages of spec definition through the actual development and production of one-of-a-kind power solutions.

Custom products require focus from concept through production. UNIPOWER's Custom Products Team is staffed with project engineers, technicians, manufacturing and quality personnel totally dedicated to meeting our customers' expectations. Our rapid response team is skilled at quickly developing custom products from UNIPOWER's broad base of proven, standard power circuits and components.

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www.unipowerco.com



UNIPOWER NORTH AMERICA
3900 Coral Ridge Drive, Coral Springs, Florida 33065, USA
Tel: +1-954-346-2442 . Fax: +1-954-340-7901 . sales-northamerica@unipowerco.com

UNIPOWER EUROPE
Parkland Business Centre, Chartwell Road, Lancing, BN15 8UE, ENGLAND
Tel: +1-954-346-2442 . Fax: +1-954-340-7901 . sales-europe@unipowerco.com