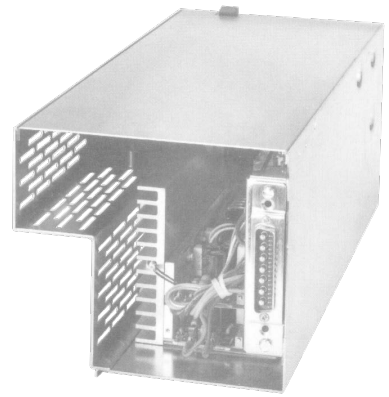


CUSTOM SOLUTION: ES8064



1200W / 1800W
Multi Output
Front IEC
Full I²C Monitoring & Control
Active Current Share
Customized Form Factor
Fan Tach. & Fault Monitor

CUSTOM SOLUTION: ES8064



KEY SPECIFICATIONS

Input Range	85-264VAC
Input Frequency	47-63Hz
Output Power	1200W / 1800W High-Line
Efficiency	92% @ 50% Load
Output Voltages	+5VDC +12VDC -5VDC
Input Connector	IEC320 Style
Holdup Time	20mS
Cooling	Internal Fan
Protection	Overvoltage, Current Limiting, Short Circuit Overtemperature Shutdown
Control Signals	AC POWER Fail, DC OK on all Outputs, Fan Tachometer and Fault Monitor
Safety Standards	UL60950-1, EN60950-1
EMI, Conducted & Radiated	FCC Part 15 Class B, EN55022 Class B
Reliability	500,000 Hours, Demonstrated
Mechanical	6.0" H x 6.94" W x 12" D - Steel

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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