

RHEA-E1260A

Supercapacitor uninterruptible power supply



Features

- » Twelve 3.0V/600F supercapacitors
- » 12/19/24 VDC Adaptive input/output.
- » Maximum 150W load 2.6V@30°C lasting 100 sec
- » The standard 60W load 2.6V@30°C lasting 280 sec
- » -40°C to 60°C wide temperature environment
- » 500,000 charge-discharge life cycles
- » Long supercapacitor lifetime, up to 10 years
- » Intuitive power management software for easier management
- » Provide power-off shutdown service through software/hardware

Specifications

Environment	
Operating Temperature	-40°C ~ 60°C
Storage Temperature	-40°C ~ 70°C
Input	
Voltage	12V or 19V or 24V $\pm 10\%$
Output	
Voltage	12V or 19V or 24V $\pm 10\%$
General	
Watt	150W
Dimensions	160.2 x 125 x 110
Output Connector	1 x 4 Pin DC JACK
	1 x 4 Pin Terminal block power input
	1 x 4 Pin Terminal block power output
	1 x 4 Pin Terminal block (relay & power button)
	1 x USB 2.0 Type-A
Weight	
Weight	2.37 / 2.6 kg

Ordering Information

RHEA-E1260A-R10	150W DC/DC Supercapacitor backup system, 12/19/24V Input and Output, 12x 600F@3V Supercapacitor, External
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Packing List

1 x USB Cable (Type-A to Type-A 500mm, P/N: 32001-006105-200-RS)	2 x terminal block (4pin, p=3.5mm,P/N:33502-000444-RS)
1 x terminal block (4pin, p=3.81mm,P/N:33502-000317-RS)	2 x Wall mount kit (P/N:41420-0592C2-00-HF)
1 x DIN-Rail kit (P/N:42311-0054E4-00-HF)	1 x Screw pack