

PowerShift® Module, 2 separate 2000 watts circuits per module, Patent Pending

- Reduced capital/operating expenditures
- Engineering flexibility
- Future-ready design

Product Classification	
Brand	PowerShift®
Product Series	V2
Product Type	Module
Dimensions	

Depth	351.79 mm 13.85 in
Height	41.40 mm 1.63 in
Width	101.60 mm 4.00 in

Electrical Specifications

Electrical Safety Standard	CE cUL IEC 60950 UL	
Electromagnetic Compatibility/Interference (EMC/EMI) EN 55022 Class A		
Input Current Range	0-57 AMPS@ -38VDC	
Input Voltage Range	-38 to -58 Vdc	
Input Voltage, nominal	-54 Vdc	
Output Current Range	0-30 A	
Output Voltage Range	-48 to -73 Vdc	
Output Voltage Ripple	400 mVpp	
Output Voltage, nominal	-56 Vdc	
Power Efficiency	93 %	
Power Efficiency, nominal	97 %	
Programmable RRU Voltage, nominal	-56 Vdc	
Total Output Power	2000 W, input voltage dependent	

Environmental Specifications

Ambient Temperature	65 °C -40 °C
Mean Time Between Failures (MTBF)	300000 h @ 25 °C
Relative Humidity	95%, non-condensing

General Specifications

Package Quantity

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Regulatory Compliance/Certifications

Agency RoHS 2011/65/EU ISO 9001:2008 **Classification** Compliant Designed, manufactured and/or distributed under this quality management system



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