

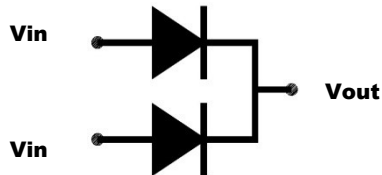
Diode Modules for Redundancy



REDUNDANCY MODULE

- For N+1 and 1+1 Redundant systems
- Dual input type
- Full Power Between -40 ~ +40°C in Natural air cooling
- Easy Wiring
- 5 Year Warranty

Schematic



Technical Data

MODEL		WRD25D-12, /AD	WRD25D-24, /AD
Output	Output voltage	Vin -0.5V Max.	Vin -0.5V Max.
	Output current	70A max.	70A max.
Input	Input voltage	15V max.	30V max.
	Input current	35A per input max.	35A per input max.
General Specifications			
Temperature	Operating	-40 ~ +40°C (-40°F ~ +104 °F)	
	Storage	-40 ~ +85°C (-40°F ~ +185 °F)	
Efficiency under max. load		Approx. 95.5% at 12vdc	Approx. 95.5% at 24vdc
Mount onto mounting		/A , NON - M3 Screw X 4 /AD - DINRAIL TYPE	
Dimensions (L x W x H)		136 x 85 x 65 mm	
Type of Connection		M5 Screw	