

1000W



CPR-1021-6M1

- Dimension : 185 x 73 x 40 mm (D x W x H)
- Total Max Power : 800W @ 100 - 127Vac
1000W @ 200 - 240Vac

INPUT SPECIFICATIONS

Input voltage	90 - 264Vac
Input frequency	47 - 63Hz
Input current	100 - 127V / 9.8 - 7.0A 200 - 240V / 7.0 - 5.0A

GENERAL SPECIFICATIONS

Hold-up time	11 ms @ 70% Load
Efficiency	at least 96% @ 50% Load
MTBF	200,000 hours at 25 degree C

ENVIRONMENTAL SPECIFICATIONS

Temperature	0 to 50 degree C Operating
Altitude	10,000 feet Operating
Relative humidity	To 85% RH Operating

OUTPUT SPECIFICATIONS

Voltage	+12V	+12Vsb
Regulation	±5%	±5%
Max Load	800W : 66.7A 1000W : 83A	2.1A
Ripple & Noise	120mVp-p	120mVp-p



FEATURES

- 80 PLUS Titanium
- Internal OR'ing
- Digital Power Supply
- Smart Ride Through
- Intel Standard CRPS Form Factor
- Active Power Factor Correction
- High Power Density 30.13 W/in³
- Closed Loop System Protection (CLST)
- Automatic Firmware Update
- Support PMBus 1.2
- N+1 Redundant
- Cold Redundancy
- Black Box Recorder



UL , cUL , CB , CE , CCC , BSMI , FCC Class A , CISPR Class A , RoHS

