



FEATURES

- 80 PLUS Platinum
- Internal OR'ing
- High Power Density 23W/in³
- Highest efficiency 94%
- Active Power Factor Correction
- Application for Embedded server , Storage , Networking , IPC
- Support PMBus 1.2
- N+1 Redundant

CPR-6011-2M11

- Dimension : 220 x 54.5 x 40 mm (D x W x H)
- Total Max Power : 600W



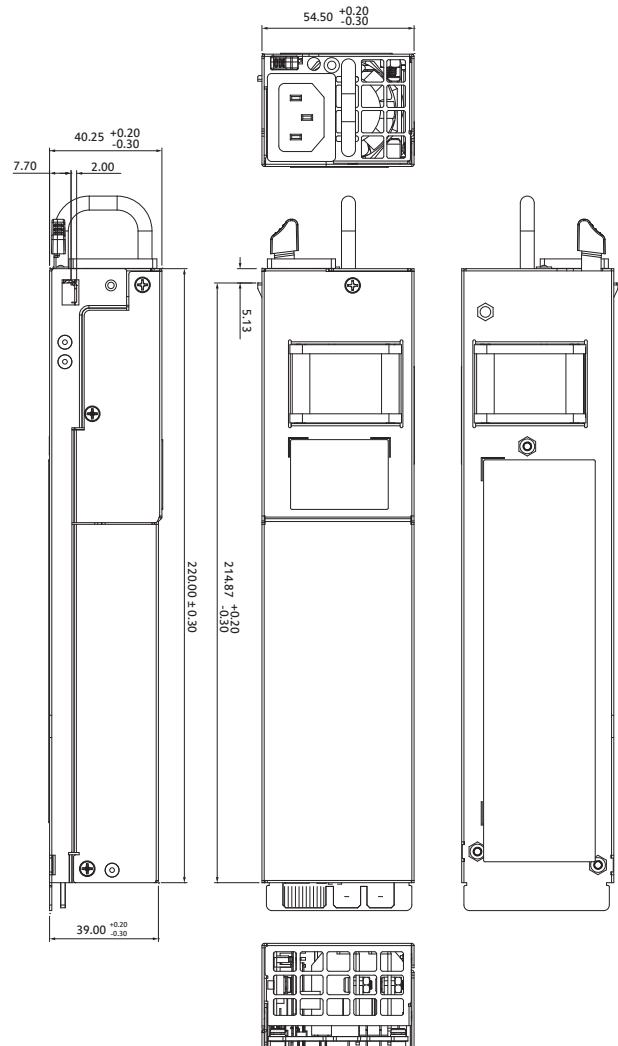
UL , cUL , TUV , CB , CE , CCC , BSMI , FCC Class B , CISPR Class B , RoHS

INPUT SPECIFICATIONS	
Input voltage	90 - 264Vac
Input frequency	47 - 63Hz
Input current	7.8 - 2.7A

GENERAL SPECIFICATIONS	
Hold-up time	12ms @ 100% Load
Efficiency	at least 94% @ 50% Load
MTBF	50,000 hours at 50 degree C

ENVIRONMENTAL SPECIFICATIONS	
Temperature	0 to 50 degree C Operating
Altitude	10,000 feet Operating
Relative humidity	20% to 90% RH Operating

OUTPUT SPECIFICATIONS		
Voltage	+12V	+5Vsb
Regulation	±5%	±5%
Max Load	50A	3.0A
Ripple & Noise	120mVp-p	50mVp-p



Note :

1. The total output power can not exceed 600W continuously for 90 to 264Vac input
2. During load changes from minimum to maximum or maximum to minimum the unit must not shut down
3. Under no load or minimum load condition, the power supply must be able to power on or off successfully