

CPU Power Interface Card

❖ Model No : PSC-PW-2000

❖ Standard Specifications



• Hardware

- Power input : 90~240VAC / 47~64Hz / 200W
- DC Power Supply : PXI Interface Communications
- Status LED
 - <Green LED> [POWER] means valid input voltage
 - <Amber LED> [FAULT] means a critical fault
- Operation Temp : 0 to 70℃
- Output Voltage / Current
 - 5V : Typ. 25.0A, Max 33.0A
 - 3.3V : Typ. 18.0A, Max 33.0A
 - +12V : Typ. 5.0A, Max 5.5A
 - 12V : Typ. 0.5A, Max 1A
- Protections
 - Over Temperature Protection (OPT) : 70℃
 - Over Current Protection (OCP) : installed at each rail
 - Over Voltage Protection (OVP) : Built-in at all outputs
- Ripple
 - 50mV @+5V and 3.3V outputs
 - 120mV @+12V and -12V outputs

❖ Dimensions (mm)

