

Communication Power Supply

Features

- ▶ Universal AC or DC input
- ▶ Open frame or modular or rack
- ▶ 1~4 output : 44~2020W
- ▶ Redundancy & hot swap for IP10-1
- ▶ Power factor: >0.95 for IP14-1,2&BS05-1
- ▶ Protection: SCP/OVP/OCP
- ▶ High reliability: MTBF 100,000 hours min.

Design to Meet

- ▶ Safety: UL60950-1, cUL, CE.
- ▶ EMI: EN55015, EN55022 class B, FCC Part 15B
- ▶ EMS: EN61000, EN55024



Model No.	Input Power (Vac/Hz)	Output Voltage/Current (Vdc/Amps)	Output Power(W)	Dimension L*W*H (mm)
PC-IP11-1	100~240Vac/47~63Hz	+3.3Vdc/2A 2. 5Vdc/1.5A -30Vdc/1A -80V/-90Vdc/0.35A	44.1W	250*87*32
PC-IP05-0	90~264Vac/47~63Hz	Vo1=+3.3Vdc/10A Vo2=+5Vdc/2.5A	45.5W	155*81.2*36.6
PC-IP06-2	100~240Vac/47~63Hz	+3.3Vdc/10A +5Vdc/2A +12Vdc/1.6A -12Vdc/1.6A	81.4W	180*95*32
PC-IP14-1	100~240Vac/47~63Hz	12V/10A	120W	220*50*40
PC-IP14-2	100~240Vac/47~63Hz	48V/2.5A	120W	220*50*38
PC-BS05-1	200~240Vac/47~63Hz	27.3V/74A	2020W	320*140*120
PC-IP06-3	-36Vdc~-72Vdc	+3.3Vdc/10A +5Vdc/2A +12Vdc/1.6A -12Vdc/1.6A	81.4W	180*95*34
PC-IP10-1	-40Vdc~-60Vdc	5Vdc/20A 3.3Vdc/75A 12Vdc/9A -12Vdc/9A	563.5W	434.8*158*355