

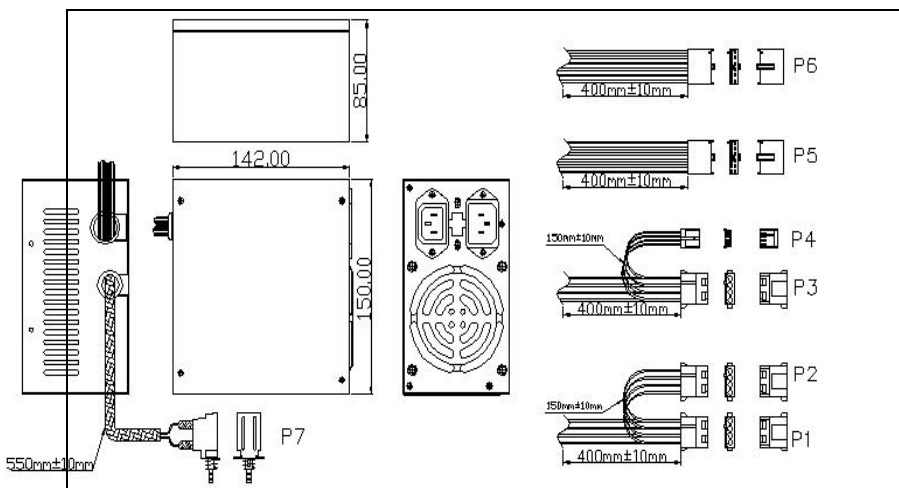


MODEL	W	DC OUTPUT			
		+5V	+12V	-5V	-12V
AP-2S	250W	14A	10A	0.5A	0.5A
AP-2C	250W	14A	10A	0.5A	0.5A
AP-2N	250W	14A	10A	0.5A	0.5A

S: Safety C: No Safety + CE N: No Safety

SPECIFICATIONS:

- AC INPUT VOLTAGE : 90 TO 132 VAC OR 180 TO 264 VAC
USER SELECTABLE SW (AUTO SW)
- AC INPUT FREQUENCY : 50/60Hz
- AC INPUT CURRENT : 4A RMS MAX. FOR 115 VAC
2A RMS MAX. FOR 230 VAC
- MAXIMUM INRUSH CURRENT : 40A FOR 115 VAC COLD START
80A FOR 230 VAC COLD START
- LINE REGULATION : $\pm 1\%$
- LOAD REGULATION : $\pm 5\%$ (ONLY -5V, -12V $\pm 0\%$)
- MINIMUM CURRENT : +5V/2.0A +12V/1.0A
- RIPPLE & NOISE : +5V/80mV +12V/150mV
-5V/200mV -12V/240mV
- EFFICIENCY : 68% MINIMUM AT FULL LOAD
- OPERATING TEMPERATURE : 0 ~+50 CENTIGRADE
- STORAGE TEMPERATURE : -40 ~+85 CENTIGRADE
- STORAGE HUMIDITY : 10%-90%
- MEAN TIME BETWEEN FAILURE : 20K HOURS MINIMUM AT 25 AMBIENT
- SIZE(L*W*H) : 150mm*142mm*85mm



CONNECTOR	PIN	WIRE		OUTPUT VOLTAGE
		AWG	COLOR	
P1,2,3	1	#20	RED	+5VDC
	2	#20	BLACK	COM
	3	#20	BLACK	COM
	4	#20	YELLOW	+12VDC
P4	1	#22	YELLOW	+12VDC
	2	#22	BLACK	COM
	3	#22	BLACK	COM
	4	#22	RED	+5VDC
P5	1	#20	RED	+5VDC
	2	#20	RED	+5VDC
	3	#20	RED	+5VDC
	4	#20	WHITE	-5VDC
	5	#20	BLACK	COM
	6	#20	BLACK	COM
P6	1	#20	BLACK	COM
	2	#20	BLACK	COM
	3	#20	BLUE	-12VDC
	4	#20	YELLOW	+12VDC
	5	#20	RED	+5V
	6	#20	ORANGE	+3.3V