

1. Input voltage

DC +12V +-5%

2. Input rated current

J2 10A max.

CN1 7A max.

3. Output voltage and current

#1	+5VSB	±5%	0~2A
#2	+3.3V	±5%	0~8A
#3	+5V	±5%	0~8A
#4	+12V	±5%	0~6A
#5	-12V	±10%	0~0.2A

Remark : #2~#5 outputs on/off controlled by PS-ON low signal.

Remark : +3.3V & +5V & +12V = 105W max , Total output continuous shall not exceed 120W

4. Power supply control on/off signal

PS-ON signal control #2~#5 output ON by TTL active low level, and OFF by TTL active high level.

5. Power good signal

PWR-OK power good signal a TTL high level with 100~500mS delay when all output available in their tolerance.

6. Operating temperature and relative humidity

5% to 95% RH , environment temp. 0°C~60°C

7. Storage temperature

-20°C~85°C

8. Dimension

90 x 45 x 20 mm