

MULTIPLE OUTPUT



UNIVERSAL INPUT

FEATURE

- 90 to 264 VAC universal input
- Built-in EMI filter
- 100% burn-in
- Input surge current protection
- Over voltage protection
- Over current protection
- Short circuit protection

ENVIRONMENTAL

- Operating temperature: 0°C ~ +50°C
- Operating humidity: 20% ~ 85%
- Storage temperature: -40°C ~ +70°C
- Storage humidity: 10% ~ 95%

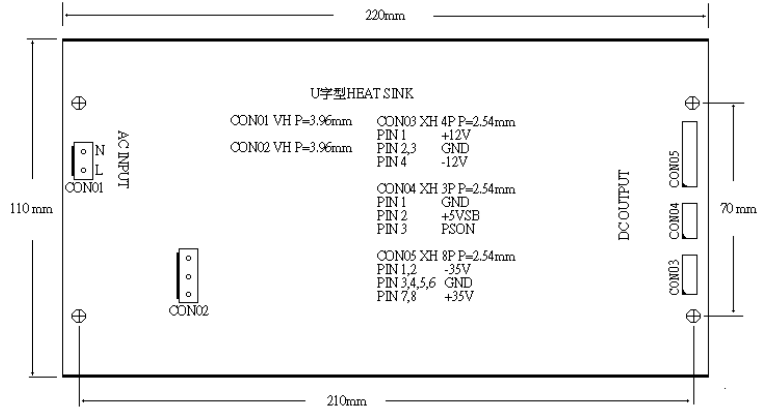
Output Voltage/Current Rating Chart

Model Name	Output	V norm.	I min.	I max.	Tolerance	Output Power Max.
HOM4002412-U5	#1	+5Vsb	0A	0.5A	±5%	400W
	#2	+12V	0A	3A	±5%	
	#3	-12V	0A	1A	±5%	
	#4	+35V	0A	5A	±5%	
	#5	-35V	0A	5A	±5%	

AC/DC Switching Mode Power Supply

DIMENSION

- L220x W110x H40mm(Max.)



GENERAL SPECIFICATION

- Efficiency **78% type at full load**
- Hold- up time **8ms at full load, (115V)**
- Inrush current **160A(peak to peak)/230 VAC**
- Withstand voltage **1500 VAC, input to output**
- MTBF **50,000 hours**
- Burn-in **100% for all shipped units**
- EMI requirements **Meets conduction limits of**
 - a) FCC class B
 - b) CISPR class B
- Safety requirements **Meets**
 - a) UL 60950
 - b) EN 60950

