



FEATURES:

- Advance switchmode design
- Mouth in almost any location
- Compact and light weight
- Reverse polarity protection
- High efficiency
- Cycle by cycle current limiting circuit
- Over voltage protection
- Short circuit protection

APPLICATIONS:

- Two way radio base station
- Communication systems
- Security systems
- Test equipments
- Plotters
- GPS receivers
- Automotive and marine displays
- DC computers
- 12V lightning systems
- OEM applications

MODEL NO	SEC-1223
Input Voltage (Nominal)	230 VAC, 50 Hz
Output Voltage	13.8 VDC
OUTPUT VOLTAGE Output Ripple and Noise (On Full Load Peak to Peak)	150 mV
Output Current Continuous	23A
Current Limit	25A
Cooling	Temperature fan
Protections	Over current, short circuit and over voltage (Through PWM Controller)
Environmental Temperature Range	0 - 40° C
AC Input	Detachable power cord C/W NEMA 5-15P plug
DC Input	Terminals with tubular hole DIA. 0.2" (5 mm) with set screw
Fuse Rating	5 mm x 20 mm Glass fuse, 125 V or 250 V (Time delay / slow blow), 3 A
Bussmann	GDC-6,3
Littelfuse	239003
Dimensions, mm (LxWxH)	178 x 211 x 56
Dimensions, inches (LxWxH)	7 x 8.3 x 2.2
Weight, kg	1,59 KG
Weight, lb	3,5 LB
Safety Certification	CULUSAListed, UL60950-1,E179076 FCC
Emc Conformity	Part 15(B),Class B Digital Device