samlexamerica 10A

Desktop Switching Power Supply

Model
SEC-1212
10

Design Features

- Advanced switch-mode technology
- Reliable power with minimum weight and size
- Circuit innovations minimize output voltage ripple and RFI
- Input voltage can be set at 120 VAC or 240 VAC
- UL listed to both USA & Canadian safety standards

Applications

- Two way radio base stations
- Communications systems
- Security systems
- Test equipment
- Plotters
- GPS receivers
- Automotive & Marine displays
- DC computers
- 12 Volt lighting systems
- OEM applications

MoDel No.	SeC-1212
INPut Voltage (NoMINal)	120 VAC, 60 Hz
outPut Voltage	13.8 VDC
outPut RIPPle & NoISe (oN Full loaD, PeaK to PeaK)	150 mV
outPut CuRReNt, CoNtINuouS	10 A
CuRReNt lIMIt	14 A
CoolINg	Convection cooled
PRoteCtIoNS	Over current, short circuit and over voltage (Through PWM Controller)
eNVIRoNMeNtal teMPeRatuRe RaNge	0 - 30°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-3
IIttelFuSe	239003
DIMeNSIoNS, MM (l x w x h)	178 x 211 x 56
DIMeNSIoNS, INCheS (l x w x h)	7 x 8.3 x 2.2
weIght, Kg	1.36
weIght, lB	3
SaFety CeRtIFICatIoN	cULusA Listed, UL60950-1, E179076
eMC CoNFoRMIty	FCC Part 15(B), Class B Digital Device

Note: Specifications are subject to change without notice