

LINE INTERACTIVE UPS - SMD SERIES

Product Name : SMD650

KEY FEATURES

- * CPU Control, SMD Technology
- * Boost and Buck AVR
- * With protection for short circuit, overload and battery low voltage
- * Intelligent battery management
- * Auto Restart function when AC recovers
- * Off charge / Cold start function
- * USB port (Optional)
- * RJ11/RJ45 (Optional)



LED SMD DISPLAY

TECHNICAL SPECIFICATIONS	
MODEL	SMD650
CAPACITY : VA/ Watts	650VA / 390W
INPUT	
Voltage Range	145-290 ±5VAC
Frequency Range	50/60Hz ±1% (default: NEMA 50Hz)
Connection	NEMA 5-15P
OUTPUT	
Voltage Range	220VAC ±10% (Battery Mode)
Waveform	Stepped Approximation to Sine Wave
Transfer Time	<10 Ms
Frequency Range	50.0/60Hz±1.0Hz(Battery Mode)
Output Connection	2* Universal Sockets with Surge Protection and Battery back-up
BATTERY	
Battery Protection	FUSE
DC Voltage	12VDC
Back up Time	20-25 minutes (1PC + 15 inch LED)
PROTECTIONS/DISPLAY/ALARMS	
Protection	Over charge and over discharge, short Circuit, Overload, AC Power Surge
Display	LED display for AC/DC mode and fault, LCD is option
Alarm	Alarm while DC mode/Battery low/Overload/Battery Replacement
ENVIRONMENTAL CHARACTERISTICS	
Ambient Temperature	0 to 40 degree Celsius
Relative Humidity	0% to 90%
Noise level	40dB(max)
PRODUCT SIZE	
L*W*H (mm) / piece	305*85*140
PCS/ CTN	4
PRODUCT WEIGHT	
Kg / piece	22.8/CTN



Manufactured and Distributed by:



AUTOMATION SPECIALISTS AND POWER EXPONENTS, INC.

ASPEX Bldg., 159 Boni Avenue Brgy. Plainview, Mandaluyong City

Email: aspex@aspexinc.com.ph

Trunk line: (02) 997-0000 Fax: (02) 5327228