

LIGHTWAVE- lightwaveglobal

Technical Data Sheet

Model		LW-CH-L-100W
Specification		Shell: PC
Power Rating VA		100-240V ~
Input	Voltage Range	100-240V
	Frequency	50/60Hz
Output	Voltage (inverter Mode)	Directly charge
	Capacity	C1 Output: 5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/5A 100WMax C2 Output: 5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/5A 100W MAX A1 Output: 4.5V/5A, 5V/4.5A, 5V/3A, 9V/3A, 12V/1.5A, 20V/1.5A 30W Max A2 Output: 4.5V/5A, 5V/4.5A, 5V/3A, 9V/3A, 12V/1.5A, 20V/1.5A 30W Max C1+C2=65W+30W 95W Max C2+A1=65W+30W 95W Max C1+C2+A1+A2=PD 45W+12W+15W+12W Max Total Power: 100W Max
	Waverform Over/Under Volt.	Over Voltage Protect
Protection	Spike and Surge Suppression	this items don't have surge suppression
	Over/ Under Voltage	overload protection
	Over Load/Short Circuit	short circuit protection
Battery	Type	no have
	Recharge Time	no have
	Backup Time(Depend on Load)	no have
Physical	Weight(kgs)	0.34kg
	Shipping weight(kgs)	0.5kg
	Dimension (mm)	96*66*32
Efficiency	AC-AC	
	DC-AC	

Acoustic	Noice Level	the best low level
Environmental	Temperature	depends on the local city to write
	Humidity	depends on the local city to write
Power Outlets	NO. and types	