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HS1080EH48L 1100EH48P SERIES

	HS1080EH48L	HS1100EH48P
	48Vdc	
	8000VA/8000W	
Rated Output Power	8000VA/8000W	10000VA/10000W
Parallel Function		
Rated Output Voltage	230Vac ±4%	
Rated Output Frequency		
Output Waveform		
Efficiency(Peak)	92%	
Rated Current	34.7A	43.5A
Transfer Time		
	5500W+5500W	
Max Input Power	5500W+5500W	
MPPT Voltage Range		
Max Input Voltage		
Max Charging Current	180±5A	200±5A
PV Countercurrent Protection		
Max Charging Current		
Rated AC Input Voltage	220 / 230V	
Rated Frequency	50 / 60Hz	
Voltage Range	40-60Vdc	
Max Charging Current		
Dimension. W*D*H(mm)	630*450*135	
	26.5	
Operating Ambient Temperature	-10°C-55°C	
Storage Ambient Temperature	-20°C-60°C	
Humidity		
Altitude	2000m	
Protection Degree	IP20	
Safety Certification	CE-LVD ; CE-EMC	
EMC Certifications	IEC/EN62109-1/2,IEC/EN61000-6-1/3,	

Specifications are subject to change without advance notice.