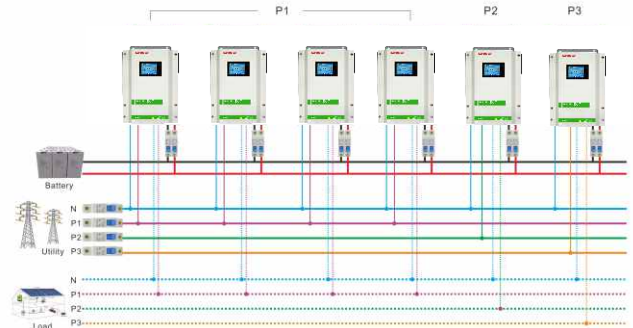


■ Jednofázový systém do 5kW



■ Trojfázový systém nerovnomernou distribúciou výkonu



Hybrid-II Series

stenná hybridná menič so vstavanou MPPT nabíjačkou a kapacitnou batériou 0A

MODEL	Hybrid II 3k-24	Hybrid II 3.2k-48	Hybrid II 5.5k-48
Maximálna PV Array Power		5000W	
Rated Output Power	3000W	3200W	5500W
Maximálna PV Array Open Circuit Voltage		500VDC	
MPPT Range Operating Voltage		120-450VDC	
GRID-TIE OPERATION			
GRID OUTPUT AC			
Nominal Output Voltage		220 230 240VAC	
Output Voltage Range		184-255VAC	
Nominal Output Current	/	/	/
Efficiency		Up to 97.5%	
OFF-GRID, HYBRID OPERATION			
GRID INPUT			
Acceptable Input Voltage Range		120-280VAC or 100-280VAC	
Frequency Range		50Hz 60Hz Auto sensing	
BATTERY MODE OUTPUT AC			
Nominal Output Voltage		220 230 240VAC	
Output Wave form		Pure sine wave	
BATTERY & CHARGER			
Nominal DC Voltage	24VDC	48VDC	
Maximálna Solar Charge Current		10A	
Maximálna AC Charge Current		10A	
Maximálna Charge Current		10A	
Emergency output power			
Maximálna output Power		3200W	
Surge Power	W	W	W
Automatic Transfer Time			
GENERAL			
Parallel Function		Yes	
Communication		USB or RS232 Dry-Contact	
Humidity		0 - 95% RH (no Condensing)	
Operating Temperature		0 to 50 °C	
Net Weight (kg)			
Gross Weight (kg)			
Dimension (W x D x H)mm		x x	