

AC EV Chargers

- Portable EV Charger
- EV Charging Wallbox



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EV Charging Wallbox



EVP02-07RL

Technical specification

EV Home Charging Wallbox-IEC				
Input	Mode No.	EVP02-07RL	EVP02-11RL	EVP02-22RL
	Power Supply	1 phase (1P+N+PE)	3 phase (3P+N+PE)	3 phase (3P+N+PE)
	Rated Voltage	230V AC	400V AC	400V AC
	Rated Current	32A	16A	32A
	Power Frequency	50Hz	50Hz	50Hz
Output	Output Voltage	230V AC	400V AC	400V AC
	Max Current	32A	16A	32A
	Rated Power	7.4kW	11kW	22kW
User Interface	Power Wiring	Hardwired		
	Charging connector	Type 2		
	Cable Length	5m		
	Cable Specification	3×6mm² +1×0.5mm²	5×2.5mm² +1×0.5mm²	5×6mm² +1×0.5mm²
	Enclosure Material	Plastic PC		
	Display	LED Light		
	Start Mode	RFID card		
	Application Standard	IEC 61851, IEC62196, EN50620/IEC62893		
Safety	Certification	CE, CB, RoHS		
	Ingress Protection	IP65 for box		
	RCD	6mA DC/ 30mA AC		
	Electrical protection	Over Current Protection, Over/Under Voltage Protection Over Temperature Protection, Surge Protection Leakage Protection, Ground Protection		
	Installation	Wall Mounted / Pole Mounted		
Environment	Working Temperature	-25°C ~ +45°C		
	Working Humanity	5%~95%		



EVP02-011RL



EVP02-22RL

