



Kallik Home

EV Charger

- Kallik Home EVE11W / EVE22W
- Three Phase AC EV Charger
- Application: Residential Use



	EVE11W	EVE22W
Electrical Specifications		
Phase Number	3-phase	
Rated Voltage	AC400V	
Input Frequency	50/60Hz	
Max.output Current	16A	32A
Max.output Power	11kW	22kW
Cable Specification	5x2.5mm ²	5x6mm ²
Protection		
Over voltage protection	Yes	
Under voltage protection	Yes	
Overload protection	Yes	
Short circuit protection	Yes	
Leakage protection	Yes	
Over-temp protection	Yes	
Lightning protection	Yes	
Function and Accessory		
LED Indicators	Yes	
LCD screen	3.0 – inch	
RCMU	Type B (AC 30mA+DC 6mA)	
Current adjustment	Yes	
RFID	Yes	
Wi-Fi/Bluetooth	Yes (Wi-Fi 2.4GHz)	
Working Environment		
Protection degree	IP65; IK08	
Operation temperature	-30°C ~ 55°C	
Relative humidity	≤ 95%RH	
Operating elevation limit	≤2000m	
Cooling	Natural air cooling	
Standby power consumption	<5W	
Mechanical parameters		
Charging cable	5m (Standard configuration)	
Control box	HxWxD=180mm*180mm*70mm	
Weight	≤6kg	
Colour & Material	Black Grey;PC	
Standard & Certificate		
Standard	EN IEC 61851; EN IEC61000 ; EN301489 ; EN 300328 ; EN 300330, EN 50364, EN50665, EN IEC 62311	
Certificate	CE,RoHS	

