

PCBA of Wallbox EV chargers (EU) 4G Ethernet Version(3-phase)



Product Features :

- Multiple intelligent detection and protection functions.
- Voltage¤t detection and accurate power calculation.
- OCPP1.6 protocol (can be connected to the standard OCPP platform specified by the customer) .
- With CP detection function, it can conduct PWM interaction with electric vehicles to complete charging.
- Special metering chip is adopted, and the measurement accuracy reaches 1.0.

Applications :

- Suitable for Wallbox EV chargers' assembly.
- Suitable for EV charger enclosures with at least IP54 rated protection.

Specifications :

Item	ZBE011K-D00X	ZBE022K-D00X
Input Voltage	AC400V±10%	
Input Frequency	50Hz±1Hz	
Output Power	11kW	22kW
Current	16A(Max)	32A(Max)
Material Kits	Lighting;LCD display;4G;Ethernet	
Temperature	-30~+50℃	
Humidity	5%~95%RH	
Appearance Size	180mm×140mm×44mm	