

Commercial EV Wallbox 7KW-22KW



- PEN TRUE protection(UK market)
- ComPatible with all electric vehicles
- TUV/CE/UKCA/ROHS certified

Secure and Safe

MID certified energy meter with accurate measurement
TypeA+DC 6mAleakage protection

Simple and intelligent

OCPP(1.6 above)communication protocol with CMS
Wireless communication Wi-Fi/ Ethernet/4G optional

Flexible Option

UniversalType 2 socket , optional withType 1/Type 2
charging cable Wall-mount or floor-stand installation



Model	ZECO-0070-S1	ZECO-0110-S2	ZECO-0220-S3
Technical features			
Charging capacity	Up to 7KW	Up to 11 KW	Up to 22KW
Input/Output power	230VAC±20%-50/60Hz-32A-1phase	400VAC±20%-50/60Hz-16A-3phase	400VAC±20%-50/60Hz-32A-3phase
RCD	RCMU(Type A+ DC 6mA)/ Type B RCCB(Optional)		
Standby power	<3W		
Measuring accuracy	1%		
Energy Meter	MID certified		
OCPP	OCPP1.6 Json(OCPP2 .0 optional)		
Communication	WIFI / Ethernet / 4G(Optional)		
User interface	LED / LCD(3.5") / RFID(mifare iso& IEC 14443A)		
Certificate/Compliance	CE/ FCC/ ROHS/ REACH/ IEC/ EN 61851-1, IEC/ EN61851-21-2, IEC/ EN 62955, EN300328, EN 301489-1/-17, En62479		
Charging Interface	Type 2 socket / 5M Cable		
Special Protection	Over current protection, Residual current protection, Ground protection, Surge protection, Over/ Under voltage protection, Over/ Under frequency protection, Over/ Under temperature protection		
Physical properties			
Protection	IP55, IK10		
Enclosure	Plastic PC940/ Galvanized steel		
Front Panel	tempered glass		
Installation	Wall-mount/ Pole-mount		
Cooling	Natural cooling		
Operating temperature	-30°C to +50°C		
Humidity	Max 95%(non-regulating)		
Product Dimensions	320*230*100(L*W* H) mm		
Package Dimension	480*340*290(L*W* H) mm		
Net Weight	8Kg	8Kg	8Kg
Gross Weight	9Kg	9Kg	9Kg