## EV WALLBOX Pro-Smart OCPP



#### **Features**



#### Commercial use

Managing a network of chargers located in commercial facilities (hotels, restaurants, shopping malls, etc.).



#### Monitoring and reporting

Track and adjust power consumption.



#### **Economic**

Select your energy tariff and let the system automatically work out the cheapest time to charge your EV.



Pro-Smart OCPP version with charging cable

### **Advantages**



#### More durable

The housing is made of high-quality PC V0 materials and is resistant to impact, precipitation and other external conditions.



#### **OCPP full function**

The charging station supports the OCPP1.6-J protocol. With this functionality it is possible to remotely manage a network of charging stations via dedicated software.



#### Modular design

More modules (e.g. WiFi, 4G) can be added to the charging station, as well as subtracted to maximize the benefits of using the station.



#### More secure

The charger uses MID certified meter to ensure accurancy and built-in RCD to secure safety. The charger also can includes type B RCD to make the charging safer.



Pro-Smart OCPP version with socket (S)



# Technical specification

SPECIFICATION	TS-EVC07-002C-001 (S)	TS-EVC11-0	02C-001 (s)	TS-EVC22-002C-001 (S)
Rated Voltage	230V AC ± 10%		380V AC ± 10%	380V AC ± 10%
Max Output Current	32A		16A	32A
Frequency	50/60Hz		50/60Hz	50/60Hz
Max Output Power	7kW		11kW	22kW
Emergency stop button	yes			
Display	LCD 5" touch screen			
RFID authorization	yes (+5 cards)			
Energy meter	yes, MID certificated			
Charging outlet	socket type-2 / 4m charging cable + plug type-2			
Housing material	PCV0			
Front panel	PC			
Installation method	wall-mount/ dedicated pedestal			
Communication	Ethernet			
Communication protocol	OCPP1.6 (J-SON)			
Safety standard	EN 61851-1			
Warranty	2 years			
Protection level	IP65			
Temperature/ Humidity	-30°C ~ 50°C / 5%~95%, without condensation			
Application site	indoor/ outdoor			
Dimensions	398*324*120mm			
Weight	10kg		11kg	12kg
Optional		RCD type-B / type-A 30mA + DC 6mA		
	cc	communication WiFi, 4G		





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