

Specification

Output Power / Current	Up to 11kW/16A (three phase)
Supported Grid System	TN/TT (3P+N+PE) (three-phase), TN/TT/IT (1P+N+PE or 2P+PE) (single-phase)
Nominal Supply	400VAC±15% (three-phase), 230VAC ±15% (single-phase)
Efficiency	>99%
Connector	Type 2 plug, 5m or type 2 socket
Communication	Bluetooth, Wi-Fi, Ethernet, 4G, Bluetooth, RS485
Charging Control	Plug & play, RFID card, APP
OCCP	OCCP1.6J
Firmware Upgrade	Local APP upgrade or remote OCCP upgrade
Ambient Temperature	-25°C ~ +50°C
Data Review	Charging record, fault message
RCD (Residual Current Detection)	Build-in Type B, DC 6mA+AC 30mA
Protection (Enclosure)	IP65(IP55 for Socket), IK10
Protection (Electric)	Overcurrent, undervoltage, over-temperature, overvoltage, missing ground
Material of Shell	PC+ASA (UL94-V0)
Solar Compactivity	Yes
Load Balancing	Yes
Installation	Indoor / Outdoor, Wall / Pedestal mounting
Dimension	260*260*100 (mm)
Certification	CE (TÜV Rheinland), UKCA, ROHS



ALL-IN-ONE SMART
"LE Charger" App



LAUNCHEurope



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SMART EV CHARGER

WALLBOX



LAUNCHEurope

LAUNCH EUROPE SMART EV CHARGER Wallbox

LAUNCH Europe Smart EV Charger 11 kW is designed especially for HOME AND MORE SCENES charging requirements with compact, modern, and full function design.



TWO VERSIONS Socket and Plug

Plug: EVC11C



Socket: EVC11B

SMART EV CHARGER IN TWO VERSIONS

- Maximum charging power: 11 kW
- 3 Phase 400 V, 16 A or, one Phase 230 V, 16 A
- Two Versions: Socket and Plug
- IP65, IP55 for EVC11B, KI10
- 5 meter cable for EVC11C

LOAD BALANCING/ CHARGING MANAGEMENT

- Preventing overloads
- Optimising charging with PV system
- Multiple charging stations

ALL-IN-ONE SMART "LE CHARGER" APP

- Operation / Configuration / Management
- Start and stop the charging session
- Set and change the charging current
- Set up charge schedule
- Review of charge history
- Check working status and warning message

FLEXIBLE AND SIMPLE INSTALLATION

- Easy installation with separate installation plate
- Wall-mounting
- Pedestal mounting

Various startup modes, RFID card, APP, Plug & Play.

The hierarchical maintenance design makes the maintenance and replacement much easier

Load balancing management and solar matching function

Over current, over voltage and short circuit protection, etc. make charging much safer

Saving on electricity bills by scheduling off-peak charging

Easy-installation with mounting bracket

