



3.7KW AC EV Charger Tethered Wallbox

LIA is one of the most professional manufacturer and supplier for the 3.7KW AC EV Charger Tethered Wallbox in China . We have offered ODM&OEM for European and Asian markets for many years. We hope to be your long-term supplier in China.

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LIA 3.7KW AC EV charger tethered wallbox are suitable for all commercial charging needs. It delivers all the safety and smart charging features you need to make charging easy, reliable and cost-effective to your customers, tenants and employees. It's built for long-time service, water proof and designed to work at -30 to 55 °C ambient temperature, never fear the freezing or the scorching heat. Customer can customized some features including the color, logo, functions , casing etc.

Feature

- Easy to install : Only need to fix with bolts and nuts, and connect the electric wiring according to the manual book.
- Simple to charge : Plug & Charge, or card to charge, or controlled by App, RFID , Wifi ,it depends on your choice.
- Compatible All EVs : It's built to be compatible with all the EVs with the type 2 plug connectors. All the charging pile passed CE and cable length adopted high quality material TPE and TPU

Advantages

- Dynamic load balance
- Built-in type B RCD
- Safe lock
- Modular structure

Specification

Model	EVB-116-TC2
Dimension(mm)	360mm(L)* 193mm (W) *170mm(H)
Color	Matte black, pearly white, red, blue, metallic gray
HMI	Screen (optional)
AC Power	AC 240V (single phase)
Rated Current	16A
Charging Power	3.7KW
Connector type	Type 2 / IEC 62196-2 / Europe Standard
Working Condition	Elevation: ≤2000m; Temperature: -20°C~+50°C
Charging Mode	Plug and charge (RFID,WIFI and OCPP are optional)
Protection Function	Overvoltage, undervoltage, overcurrent, short circuit, leakage, etc.
Cable Length	5m (optional)
Protection Level	IP55
Installation	Wall-mounted or floor-mounted installation

