

AC 400V Three Phase Type2 Wallbox EV Car Charger 8-16A Adjustable **Electric Vehicle Charging Pile**

Basic Information

. Place of Origin: China Brand Name: MINKO CE, ROHS · Certification: Model Number: Wallbox-M11 • Minimum Order Quantity: 5 pieces • Price: negotiation

· Packaging Details: L210xW85xH52 (mm) • Delivery Time: 8 -10 working days Payment Terms: T/T, Western Union,

MoneyGram,Paypal,Skrill,Transferwise

. Supply Ability: 1000000 pieces per month



Product Specification

. Charging Plug: Type 2(Mennekes)

Withstand Voltage: 3000v

• Input / Output Current: 8,10,12,14,16A Adjustable

Max Output Power: . Input Cable: 1M, Hard-wired Work Altitude: <2000M <3W . Stand By: IP Level: IP65

• Highlight: 400v wallbox ev charger, 8a wallbox ev charger,

11.04 KW

16a electric vehicle charging pile



More Images



Product Description

Wallbox 11.04 KW Type2 Portable EV Charger, Type 2 16A 3 Phase Wallbox Electric Car Charging Station

Description of Type2 Wallbox EV Charger

This product is mainly composed of charging station host, charging gun, wire, installation backplane, installation ingredients package, etc. It is a household electric vehicle charging equipment. The AC charging station is connected to the mains, the electric vehicle will be safely and reliably charged by the charging gun interface; to avoid afffecting the product performance, should no acid and alkali and other corrosive gases in the surrounding; try to avoid direct rain or use in environments with high humidity, and should try to prevent damage from impacting the housing.

Product parameter description:

M7	M11	M22
AC230V / Single	AC 400V / Three	AC 400V / Three
Phase	Phase	Phase
8,12,16,20,24,28,32	8,10,12,14,16A	8,12,16,20,24,28,32A
adjustable	adjustable	adjustable
7.36 KW	11.04 KW	22.08 KW
50/60Hz		
1M, hard-wired		
Type 2(Mennekes)		
5M		
3000V		
<2000M		
<3W		
over voltage protection, over load protection, over-temp protection, under voltage protection, earth leakage protection, lightning protection, short circuit protection		
IP65		
No		
No		
Yes		
Yes / No		
Yes / No		
Yes		
1103		
Yes / No		
	AC230V / Single Phase 8,12,16,20,24,28,32 adjustable 7.36 KW 50/60Hz 1M, hard-wired Type 2(Mennekes) 5M 3000V <2000M <3W over voltage protection protection, under voltaglightning protection, sh IP65 No No Yes Yes / No	M7 M11 AC230V / Single AC 400V / Three Phase Phase 8,12,16,20,24,28,32 8,10,12,14,16A adjustable adjustable 7.36 KW 11.04 KW 50/60Hz 1M, hard-wired Type 2(Mennekes) 5M 3000V <2000M <3W over voltage protection, over load protection, o protection, under voltage protection, earth leak lightning protection, short circuit protection IP65 No No Yes Yes / No

Function introduction of Type2 Wallbox EV Charger

1.Residual current detection (RCD)

Ac leakage protection automatically detects the AC mismatch between the power supply wires, which indicates that the current fillows through the grounded (PE) wire. Ac residual current fault protection will trip when the current is 30 Ma.

2.Surge protector

In: 3kA, Imax:6kA

3.Leakage protection

When the leakage protection is started, it needs to be cut offff the power outage and restart.

4. Overcurrent protection

When the current exceeds the early warning value, the charging pile cuts offff the power output, restarts automatically after 10 seconds, and does not recover automatically after 3 cycles until you cut of the power and restart.

5.Overvoltage protection

The protection starts when the voltage exceeds 275V, and automatically recovers when the voltage is restored and stabilized.

6.Undervoltage protection

Start the protection when the voltage is less than 100V, and restore automatically when the voltage is restored and stabilized.

7. Overtemperature protection

Start the protection when the internal temperature of the EV charging station exceeds 85 °C.

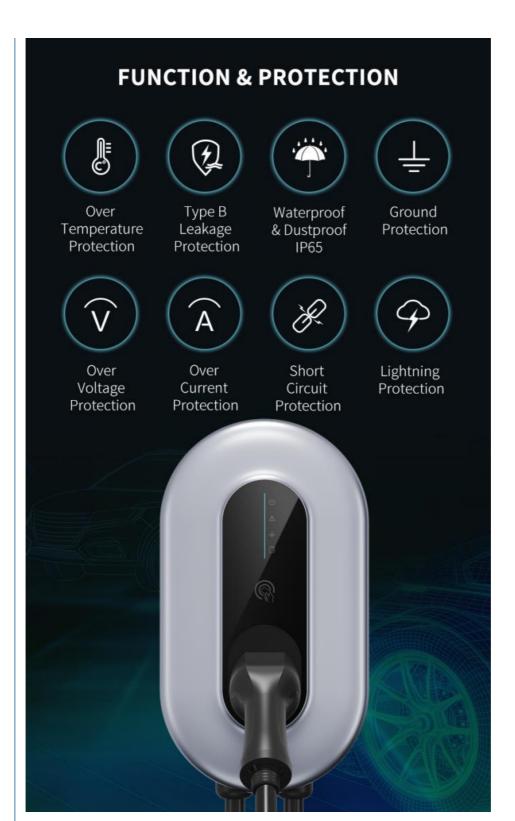
Installation Procedure:

- 1. Please use a percussion drill to drill holes according to the cardboard positioning
- 2. Install expansion bolts(6*M6*60MM)
- 3. fix the Mounting backplane with self=tapping screws(6*M5*50mm)
- 4. Align the main unit with the buckle on the back panel and install it, and then use screw to fix(4*M5*40)

Instructions

- 1. When the machine is on standby normally, the indicator light is fixed blue.
- 2. Remove the charging gun from the holder, insert the charging gun into the car charging socket.
- 3. After the gun insertion completed, the vehicle automatically starts to charge normally, and the blue meteor light on.
- 4. The indicator light always turns blue after the charge is completed.







MINKO (SZ) TECHNOLOGY CO., LIMITED







