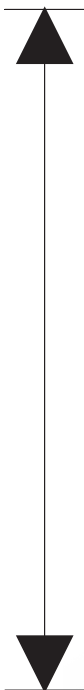


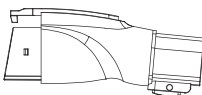
90 mm



TESLA TO J1772 CHARGING ADAPTER



Packaging Includes:



- Tesla to J1772 Charging Adapter x1
- Product manual x1
- Velvet bag x1

Security Information:

- When connecting to the charging pile, make sure that the maximum output current does not exceed 60A.
- Make sure the adapter is fully connected to the charging cable, and then connect the other end to the electric car.

Compatibility:

- Tesla High Powered Wall Connectors, Destination Chargers, & Mobile Connectors, (except Tesla Supercharger)
- All J1772 EVs

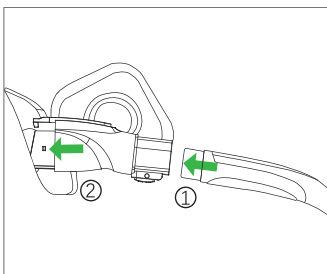
Parts introduction:

1. Tesla connector(female)
2. J1772 connector(male)

Warn:

- Please read the instruction manual before use, Failure to follow the instructions may cause fire, electric shock, or serious injury.
- It is strictly forbidden to disassemble and tamper with this adapter, and it is strictly forbidden for non-professionals to repair this adapter.
- Do not allow the adapter to get wet or near a heat source.

Instructions:



1. Insert the tip of the Tesla charging cable into the Tesla connector.

2. Insert the J1772 charging head into the charging port of the tram.

Common problem:

Is this adapter waterproof?

The waterproof rating of this adapter is IP55, but it is recommended not to let the adapter get wet as much as possible.

How fast does it charge?

The maximum charging power of this adapter is 12KW (48A, 250V). The actual charging speed depends on a variety of comprehensive factors: the charging power of the charging pile, the capacity and power of the tram battery, etc.

Can this adapter be plugged into the charging cable for a long time?

It is strongly recommended to unplug it after each use, and do not leave it on the charging cable all the time.

Product specification:

Electrical properties	
Rated voltage	250V AC
Rated current	48A, MAX 60A
Insulation resistance	
Mechanical behavior	≥1000MΩ (AC charging connector)
Durability	more than 10,000 times, (non-charging state)
Environmental performance	
Ambient temperature	-65°C ~ +125°C (PE cable -40°C ~ +85°C)
Vibration	MIL-STD-202 Meth.204
Corrosion Resistance	MIL-STD-202 Meth. 101
Material	
Shell	Thermoplastic
Insulator	Thermoplastic
Seal	rubber material
Insulation flame retardant grade	UL94-V0
Contact	Copper alloy with silver plating
Environmental performance	
Operating temperature	-40°F to +185°F (-40°C to +85°C)
relative humidity	98% at 40%
Degree of protection	IP55 (while charging)
Dimensions	(L-W-H) 178.8*78.7*60mm
Weight	381g
Packaging and Shipping	
Mode of transport	Express/Logistics
Packing	color box + Velvet bag / PE bag + carton





50 mm



C:75% M:0% Y:100% K:0%
R:34 G:172 B:56
#22AC38

产品尺寸：90*50mm
材质为 128 g 双铜纸，风琴折