

## 3.7KW Type 2 EV Charging Tethered Cable



LIA is a large-scale 3.7KW Type 2 EV Charging Tethered Cable manufacturer and supplier in China , We have been specialized in EV charging station for many years. our products have a good quality and service and cover most of the Europe, Australia, and Southeast Asia markets. We look forward to becoming your long-term partner in China .

## LIA 3.7KW Type 2 EV Charging Tethered Cable

3.7KW Type 2 EV Charging Tethered Cable is ideal for charging your electric car Type 2 to a maximum power of 3.7kW .

3.7KW Type 2 EV Charging Tethered Cable has one type of connector 2 to the charging station, and another type 2 for the electric vehicle.

3.7KW Type 2 EV Charging Tethered Cable is compatible with all the charging stations type 2 and all EV rechargeable hybrid type 2 .

You can use the cable to the charging stations of all power safe. If you plug your cable into a more powerful charging station that 3.7kW, then it will automatically limit the recharge power 3.7kW.

3.7KW Type 2 EV Charging Tethered Cable will work safely on all charging stations, even the ones with inferior or superior charging power. The charging power will be limited by the cable, the station or the car.

- Adapter: IEC62196-2(Type 2)
- Certification: CE
- Nice appearance, hand-held ergonomic design, easy plug.
- Warranty : 2 years.

## Specification :

Product Model	EVP-116-TC2
Color	Black / white / red / blue / gray

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Rated Current	16A
Rated Voltage	AC 240V (single phase)
Charging Power	3.7KW
Mechanical life	unload plug & off >10000 times
Working Temperature	-30°C~65°C
Impact resistance	1m height drop and 2 Tons vehicle run over pressure
Insulation Resistance	>1000MΩ
Contact Resistance	0.5MΩ MAX
Protection Class	IP54
Contact Pin	Aluminum alloy, silver-plated surface, insulated top
Shell Material	Thermoplastic (flame retardant rating V-0)
Cable Length	5m (Length is optional, Straight line or Spring line is optional)

