

11KW Type 2 EV Charging Tethered Cable



LIA has been working in the field of EV Charging Cable for many years, and through independent research and development, we have mastered the main technology of the EV Chargers. Our 11KW Type 2 EV Charging Tethered Cables have a good price advantage and cover most of the European and Asian markets. We look forward to becoming your long-term partner in China.

You can rest assured to buy customized 11KW Type 2 EV Charging Tethered Cable from us. We look forward to cooperating with you, if you want to know more, you can consult us now, we will reply to you in time!

Our company

LIA is a manufacturer specializing in EV Charging products include EV charging stations and EV charging cables. Meanwhile, we also offer product customization service upon the request in order to meet the local market preferences and needs. We strive to provide constantly updated products, perfect project solutions and efficient after-sales service to ensure our customers rank top in the market. We are committed to become the most professional EV charging equipment manufacturer in China and will keep working hard for it.

FAST & RELIABLE CHARGING

LIA 11KW Type 2 EV Charging Tethered Cable provides your electric vehicle with fast and reliable charging for any domestic or home location.

COMPATIBILITY & COMPLIANT

Compatible with all Type 2 (IEC62196) electric vehicles on the market and tested to meet CE certification requirements.

WEATHER/HEAT RESISTANT

Recharging during all weather conditions is no problem with our LIA 11KW Type 2 to Type 2 Charging Tethered Cable. Our Charging Cable is also heat resistant, allowing you to charge your vehicle for longer periods.

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

Specification :

Product Model	EVP-316-TC2
Color	Black / white / red / blue / gray
Rated Current	16A
Rated Voltage	AC 400V (three phase)
Charging Power	11KW
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)

