



SAE J1772



Waterproof



Dustproof



AC Mode



Wide Range
Temperature

- North American industry-standard vehicle connector for convenient charging of Electric Vehicles (EV) and Electric Vehicles Supply Equipment (EVSE)
- Coupler contact are sealed against moisture and corrosion
- Resistant to common automotive fluids
- Charge coupler compliant with SAE J1772
- Designed for AC Level 2 charging standard and backwards compatible with AC Level 1
- Mechanical lifespan, over 10,000 mating cycles
- UL 2251 certified (Safety standard for EV couplers)
- UL 94V0 certified (Safety of flammability)



Charge Coupler

SAE J1772 AC Level 2

Applications

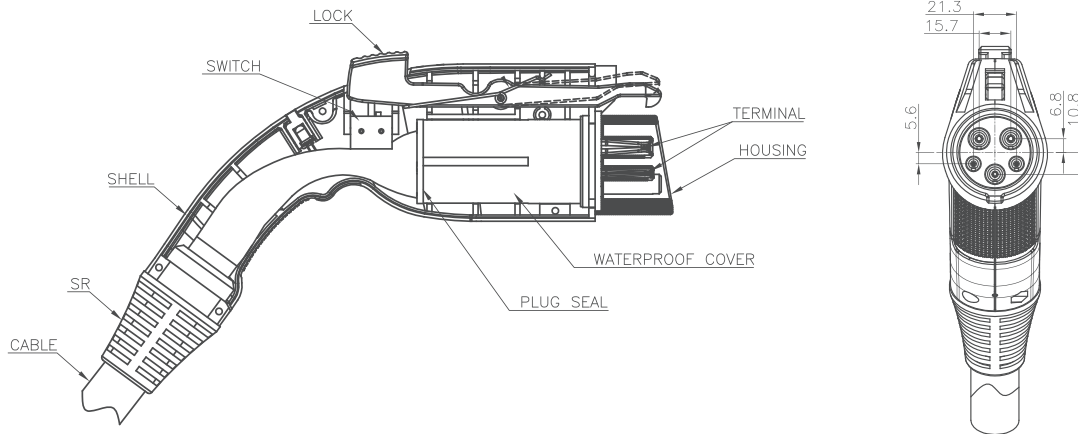


Public Charging Unit Application



Electric Vehicle Charging Solution

Dimensions



Specifications

Nominal Supply Voltage	120VAC/240VAC
Max. Continuous Current	Max. 30A / 50A



Headquarters

BizLink Technology, Inc.

47211 Bayside Parkway, Fremont, CA 94538, USA
 Phone +1 510 252 0786 sales@bizlinktech.com

Global Sales Contacts

USA sales@bizlinktech.com
Europe sales_europe@bizlinktech.com
China sales_gc@bizlinktech.com
India sales_india@bizlinktech.com

Japan sales_japan@bizlinktech.com
Malaysia sales_malaysia@bizlinktech.com
Taiwan sales_tw@bizlinktech.com