



## Charging Everywhere

- Support standard 120V/240V electrical outlets with dual voltage supply
- Feature compact size, overheating protection mechanism, and an IP67 ingress protection rating
- Adopt a bright and smooth panel design with built-in LED indicators
- Apply the anti-ultraviolet housing material for long-term outdoor usage



# Charging System

## 12A EV Portable Charger

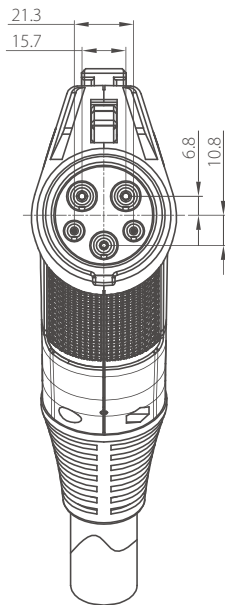
### In Circuit Control Box (ICCB) Specifications

Dual Voltage	120V(UL)/ 240V(IEC)
Charging Power	12A
Product Dimensions	180mm x 80mm x 50mm
Weight	< 2kg (With 3M Cable)
Auto-Recovery From Fault	15 Minutes
Enclosure	IP67 & NEMA Type 3
Operation Temperature	-30°C to 50°C
Protection	OVP/ OCP/ UVP/ OTP*/ Ground Monitoring/ Earth Fault Detection
EV Charger Type Support	SAE/IEC Coupler
Certification	UL: UL 2594, 2231-1 & 2231-2 (In Progress)/ FCC Part 15/ ICES-003/ CAN/CSA-CISPR 22-10 IEC: 61851-1, 61851-21-2, 62752 (In Progress)/ EMI Compliance: EN55022

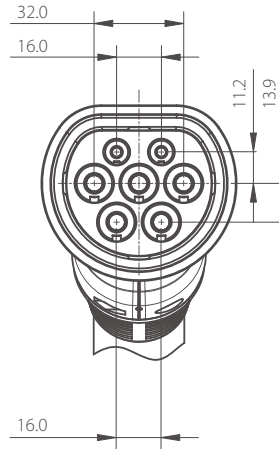
\* EV Portable Charger : IEC and UL Certification (In Progress)

### Connector Dimensions

SAE J1772 Compliant



IEC 62196-2 Compliant



Unit: mm



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