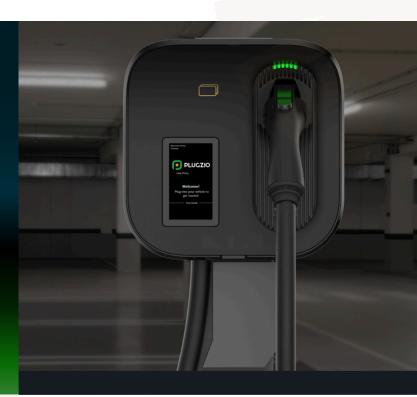


Level 2 EVSE OCPP AC Charger

<u>Artemis</u>

Ability to deliver up to 48A at 208/240V via a standard J1772 connector, with greater flexibility to dial down to 12A - fits a range of electrical setups without costly upgrades.



Quick Facts:

- Level 2 charger, with smart EV charge monitoring & remote management
- LCD screen with charging status display
- Flexible load balancing: 12-48A (Up to 11.5kW) charging output
- For EV Drivers: QR code user authentication
- **Connectivity**: 4G LTE, WiFi, Ethernet
- Certifications: CSA (US and Canada), FCC, CTEP, Energy Star
- Standards: NEMA-4, ISO 15118, UL 2231-1, UL 2231-2, UL 1998, UL 991, FCC Part 15 Class B







Compact & Ergonomic

Compact, crescent design, with 23.5° angled connector dock, and 4.3 inch LCD display for charging status. Docking station for clean cable management.



Durable, Electrician Friendly Design

Engineered for durability with IP65-rated dust and water resistance, IK10 impact protection, and concealed screws for antitheft security. Installation is streamlined with an electrician-friendly step-by-step checklists and guides.



OCPP Enabled, Rigorously Tested

OCPP 1.6J enabled for seamless integration with charging networks.
Artemis conforms to UL and FCC standards, is NEMA 4 rated, and meets ISO 15118 requirements for North America.



Level 2 EVSE OCPP AC Charger

Artemis



| Data Sheet | | | |
|-----------------------|--|-------------|--------------|
| Dimensions | н | w | D |
| | 11" (280mm) | 11" (280mm) | 5.8" (148mm) |
| Weight | 13.25lbs (6kg) with cable | | |
| Operating Temperature | -22 to 122°F (-30 to 50°C) | | |
| Electrical Ratings | 208/240V, Max 48A (~11.5kW), with the ability to further dial down to 12A (~2.5kW) | | |
| Cable & Connector | 25ft (7.5m) length, J1772 connector | | |
| Enclosure Type | NEMA Type 4 | | |
| Connectivity | 4G LTE, WiFi, Ethernet | | |