

The SmartTWO™ Electric Vehicle Supply Equipment (EVSE) is specially designed for outdoor locations subject to harsh weather and vandalism.

Features:

- Robust NEMA 3R aluminum enclosure.
- Modular design to facilitate maintenance and addition of units;
- Wall mounted, pedestal or pole-mounted configurations;
- Certified to operate in temperatures ranging from -40°C to 50°C.
- Access provided free of charge or according to a usage fee;
- RFID card and/or mobile app-based authentication and payment;
- Charging Connector : SAE J1772.
- Charging Power : Maximum adjustable from 1,2kW to 7.2 kW
- Input Power : 208VAC or 240VAC.
- Output Current : 6 – 30 A.
- LED status indicator (Green: Available, White: In use).
- 3G connectivity: to manage, view usage and energy management.
- Cable management system: to return charging connector back in place.



Benefits:

- Designed to withstand harsh weather and vandalism.
- Easily installed by an electrician.
- Fully remotely manageable.
- Can generate revenue from the charging service.
- Fully controlled access to charging services.
- Built-in Security – Locking charging connector door
- Ability to record offline charging events
- Simple, safe and user friendly.

Applications:

■ Public : Parking Business, Organizations

■ Private: Companies , Offices



Double pedestal

Quadruple pedestal

