



Level 2 EVSE **Charging Stations**

FEATURES

PRODUCT FEATURES

Modern compact design with robust construction for maximum durability

- Up to 8X Faster than Level 1
- SAE J1772
- 208-240VAC Single Phase 40A Supply Circuit
- 7.2 7.7 kW
- Modern Compact Design and Durability
- Indoor and Outdoor Use NEMA 4 rated
- Multiple Cord Length Options
- Adjustable Maximum Current Output: 32A, 30A, 24A, 16A (to support multiple circuit ratings 40A, 30A, 20A)
- Single and Dual Station Options
- Hardwire or Inlet Adapter NEMA 6-50 Plug
- Wall or Pedestal Mount











EVSE iEVSE®

iEVSE Plus

Product Selections	Features	EVSE	iEVSE®	iEVSE Plus
Non-Networked	Standard Model— No Network Capability	V		
Wi-Fi Enabled	 Access Control Control Data Collection Demand Response Local Load Management Mobile App Capability Remote Monitoring 		V	V
Wi-Fi & LTE Cellular				V
RFID Technology	Supports RFID Card Access Control & User Authorization			V

Cable Management Options



