

# POWERPOST™ EV CHARGERS

## THE BEST SOLUTION FOR LONGER TERM PARKING

### CUSTOMIZABLE & MODULAR

The PowerPost™ electric vehicle charging station is not just another EV charging station; it is a product line that has been thoughtfully developed to fit the myriad needs of long term parking facilities. The product lines' modular form factors, integrated cord reel technology and ADA compliance make PowerPost EVSE the best solution for longer term parking.

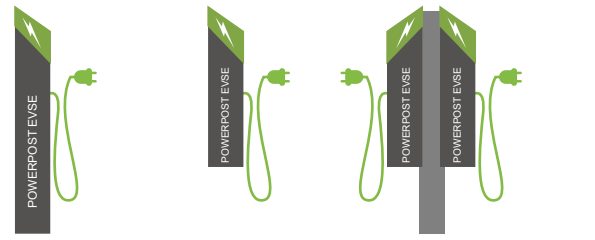
### FEATURES

- 20A Supply Circuit
- Retractable Cord Reel
- Waterproof and Sparkproof
- Up to 14ft of EVSE Cable
- LED Operator Interface
- Designed for Commercial Use
- Energy Theft Protection

### CERTIFICATIONS

- SAE J1772 Compliant
- NEMA 3R Enclosure
- UL 2594 for Safety for EVSE
- CSA C22.2 No. 280-13 for EVSE
- UL 355 for Cord Reels

### A MOUNTING SYSTEM FOR EVERY SITUATION



Standalone Charger

wall mount Charger

Dual or Quad Charger

### L1 PowerPost™ EV Charger

120 VAC/16 AMPS

As the first commercial Level 1 charger on the market, the L1 PowerPost EVSE continues to revolutionize the commercial charging marketplace. With a product design that pairs the economies of low current charging with unique features like its retractable cord reel, there is truly nothing that compares to the value of L1 PowerPost EV charger ownership.

### L2 PowerPost™ EV Charger

208-240 VAC/14 AMPS

Konnectronix's L2 PowerPost EVSE is a low-current (3.3 kW) Level 2 charger. After the launch of our L1 PowerPost EV charger, we recognized the need for a Level 2 charging station that can operate on a 20 amp circuit. This innovative solution nearly doubles the rate of Level 1 charging, while maintaining low-current infrastructure.

FOR PRICING AND MORE INFORMATION, PLEASE VISIT [WWW.POWERPOSTEVSE.COM](http://WWW.POWERPOSTEVSE.COM).

**POWER/Post** EVSE

