



PRODUCT SPOTLIGHT

Electric Vehicle Supply Equipment For a complete and trusted EV charging infrastructure

Leviton is proud to be a pioneer in the electric vehicle supply equipment (EVSE) industry, providing charging solutions for over a decade while keeping up with the latest technology. The My Leviton App enabled solutions offer a full portfolio of connected devices so any home, new or old, can be a smart home.



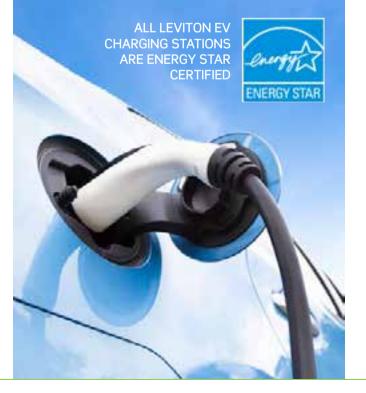
New EV-Series line of electric vehicle supply equipment re-designed 32 and 48 Amp Level 2 charging stations plus pedestals and accessories:

- Higher kW Output = Faster Charging
- Optional Access Control with RFID Technology
- Charges ANY Electric Vehicle
- For Indoor or Outdoor use with NEMA Type 3R
 Enclosure

Which EV Charging Solution is right for you?

Access additional learning tools and resources!









The brand that goes beyond the charger

Coming soon...

EV Series - 4G Charger with Software

Available in Q4 2023 ...

We've Got You Covered

The Swift Electrical Supply team can help with system selection, training certification and walkthroughs on the jobsite. Our full service approach will make it easy to add Electric Vehicle charging into your scope of work.

Delivering Unmatched Support From Understanding Your Project Needs to Providing the Right Solution:

- Providing local best-in-class product support with inventory in stock
- Project consultations and needs assessments
- Jobsite walkthroughs and certified application training
- We offer EV-Pro Contractor Certification Program! Get started at
 Leviton.com/evpro
- EV-Pros will be listed on Leviton.com as certified EV installers!

You can rely on Swift Electrical Supply combined with Leviton's 15 years of experience in the EVSE space to ensure the best possible solution for our customer.



Applications:

- Single Family Homes
- Multi Family Dwelling
- Parking Garages
- Commercial Properties
- Workplaces
- Retail & Hospitality
- Fleet

Questions? email cclifford@swiftelectrical.com or rmushinsky@leviton.com