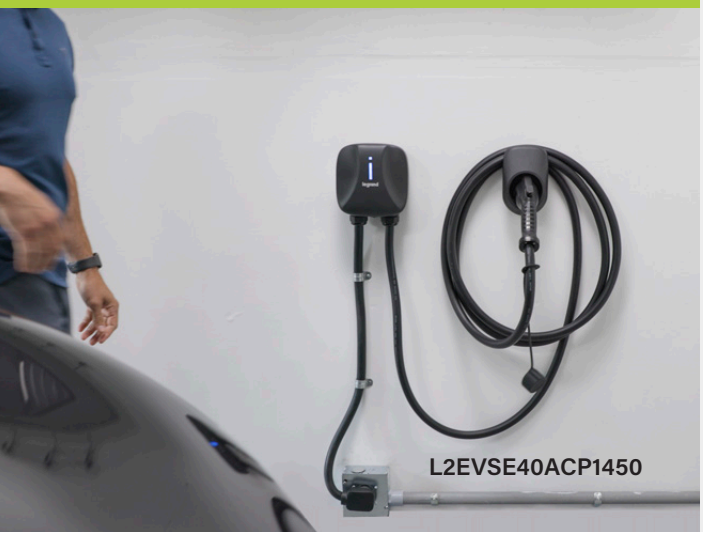
Meet Legrand's Plug-In Home Level 2 EV Charger

The future of fuel is already here as more drivers are making the switch to electric vehicles. With the compact-yet-powerful Plug-In Home Level 2 EV Charger, Legrand is using our long-trusted expertise in electrical safety and quality performance to offer EV drivers a fast, easy and efficient way to charge any electric vehicle at home, indoors or out.

Brought to you by an industry-leader in safety, innovation and reliability for over 130 years.



- Delivers fast Level 2 charging with 40A / 9.6kW output
- Charges from 0 to 100% in 8-10 hours
- Provides up to a 38-mile range per hour of charging
- Indicates charging status via LED light
- Rated for Indoor or Outdoor use
- Fits easily into garages or driveways with sleek, compact design
- Features an 18-foot charging cable for easily reaching multiple parking spots
- Includes storage hook and holster for additional safety and convenience
- Comes ready-to-use and preassembled with flexible cord whip and NEMA 14-50 plug
- Uses a SAE J1772 Connector, the North American Standard (adapter required for Tesla models)
- Energy Star® Certified, qualifying users for potential rebates and incentives

#Legrand**ImprovingLives**

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PART NUMBER	PRODUCT	RATING	COMPLIANCE	DIMENSIONS	COLOR	COO
L2EVSE40ACP1450	Plug-In Home Level 2 EV Charger	40A, 208 - 240 VAC, 9.6kW NEMA 3	cETLus, FCC, IC, CA Prop 65, RoHS, Energy Star	7.08" x 7.08" Unit Size; 18' Charging Cable	Black	China

PAIR WITH LEGRAND'S EV OUTLET

To ensure both safe usage and performance, the Plug-In Home Level 2 EV Charger should be used with a NEMA 14-50 Outlet designed specifically for use with EV chargers.

- UL-certified and adheres to 2026 National Electrical Code for Electrical Vehicle Supply Equipment (EVSE)
- EV outlet features symbol to indicate additional in-house testing for compatibility with Plug-In EV Chargers
- Compared to products made from PVC, this outlet is made from nylon 66 and is capable of withstanding higher temperatures created by EV charging from ambient conditions and current draw
- Comes with durable screws and Allen wrench for easy installation

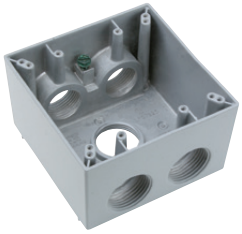
INDOOR USE

50A Weather-Resistant Electrical Outlet for EV Chargers (3894WREV)

Power Outlet Receptacle Opening, Stainless Steel (SS703)

OUTDOOR USE

50A Weather-Resistant Electrical Outlet for EV Chargers (3894WREV)



Weatherproof Box for Outdoor Mounting (WPBD452)

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