

PLUG-IN EV CHARGING STATION

MOVEABLE, NON-PERMANENT CHARGING
DIY MOUNTING KIT INCLUDED

MODEL EVSE-RS PLUG-IN

FEATURES

- Do-it-yourself kit includes:
 - Plug-in EVSE-RS
 - 25-foot charging cable
 - Industry-standard connector
 - Installation kit
 - Wall mounting template
 - 30A “pigtail” wall plug
- Compact, unobtrusive size
- Moveable, non-permanent installation
- Long cable can accommodate more than one car
- Works with all new EV and PHEV models
- Protection against live power
- Ground fault monitoring
- Auto restart in event of power outage
- Breakaway safety cable
- Additional mounting kits available for other locations
- Can be locked in place (padlock not included)



IT'S THE CHARGING STATION THAT GOES WHERE YOU GO.

Plug it into the wall and charge.

Unplug it, take it to your relatives'.

It's the latest in easy, moveable home charging.

The EVSE-RS Plug-In installs easily – all you need is a dedicated 240V service, our do-it-yourself mounting kit (included), and installation template (included). Mount a second bracket at your vacation home or another frequently visited location - and take the station with you for a convenient charge, any time.

SPECIFICATION	EVSE-RS PLUG-IN
EV Coupler	SAE J1772 compliant
Voltage	240VAC split phase and neutral ground or 208VAC 2 phases and neutral grounded
Frequency	60Hz /50Hz
Current	30A max
Operating Temperature	-22°F to 122°F -30°C to 50°C
Dimensions	12" x 12" x 8" (approximate)
Weight	10 lbs. (excl. cable) 19 lbs. (with 25' cable)
Cord Length	25'
AC Plug	NEMA 6-50
Enclosure	NEMA 3R
Regulatory Compliance	UL and cUL listed

Information and specifications subject to change.

EVSE-RS PI and other plug-in EV charging stations are not currently approved by UL for outdoor charging.

Plug cord is 12 inches in length.



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