



Power Outlet Box POB – RVEV

A cost-effective and simplified solution for EV charger installations and RVs – **up to 50 Amp.**



The POB-RVEV is a weather-resistant, easy-to-install box with a NEMA 14-50 receptacle designed specifically for EV chargers, RVs, and other heavy-duty electrical applications outdoors.

- ✓ **Universal Mounting** – Securely installs on concrete, wood, or metal pedestals for maximum flexibility.
- ✓ **Reliable Power Performance** – A high-quality standard receptacle, comparable to premium alternatives, ensures dependable functionality.
- ✓ **Enhanced Safety Features** – Upgraded copper connectors reduce overheating risks and help prevent potential fire hazards.
- ✓ **Customizable Compatibility** – Available with an optional adapter plate for seamless installation of Leviton's 50A receptacle.



Approved for
Wet Location



5 Year
Warranty



Electrical Testing
Laboratories Certification

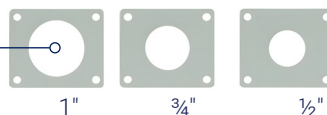
The POB-RVEV was built tough with the outdoors in mind.

A spring-loaded, self-closing lid keeps moisture out, while the pad-lockable cover adds extra security.

Heavy-duty steel housing with a light grey powder coating for enhanced durability against the elements.

Four pre-drilled 2" conduit openings (top, bottom, and sides) and an open bottom design make wiring hassle-free.

Comes with multiple adapter plate sizes ($\frac{1}{2}$ ", $\frac{3}{4}$ ", 1") to accommodate various wiring needs.



Designed to withstand the heat generated by 75°C-rated copper (CU) wire.

Perfect for outdoor charging up to 50A.



ELECTRICAL

Voltage	125/250V
Amperage	50A
Receptacle	NEMA 14-50R

CONSTRUCTION

Housing	Steel
Paint Specifications	Weather and corrosion resistant polyester powder coat finish.
Housing Finish	Light grey
Cover	Opens upwards & locks
Lock Type	Pad lockable
Terminals	3-Pole, 4 Wire
Knockouts	Accommodates: $\frac{1}{2}$ ", $\frac{3}{4}$ ", 1" conduits.
Dimensions	6" x 4.8" x 5.6"