

ELECTRIC VEHICLE CHARGING STATION CONFIGURATIONS

PRACTICAL MULTI-PORT CHARGING FOR COMMERCIAL PARKING FACILITIES

MODEL EVSE-RS SINGLE, DUAL AND QUAD

FEATURES

- Industry standard SAE-J1772 connector
- Underwriters Laboratory (UL) listed
- Outdoor rated enclosure
- Americans with Disabilities Act (ADA) compliant installation
- Auto restart in event of power outage or ground fault
- Breakaway safety cable
- Integrated cable stowage
- Optional network communication module (EVSE-RS+)

SERVICE AND INSTALLATION

- Expanding network of independent certified, trained electricians
- Convenient customer site assessments and installation
- 24-hour response time during business hours



The safe, reliable EVSE-RS Charging Station is available in single port, dual-port and quad-port configurations for higher-traffic commercial and public charging applications. While maintaining the same user friendly design of the single-port unit, the EVSE-RS Dual and Quad systems can simplify the installation and reduce costs by consolidating wiring runs and mounting locations. The attractive, weather-resistant housing provides a polished look that complements professionally maintained properties such as car dealerships, multi-dwelling units, shopping malls, corporate offices, and retail stores.

EVSE-RS multiport systems are compatible with all SAE J1772 compliant electric vehicles (EVs) and plug-in hybrids (PHEVs). Each charge port complies with all features and specifications of the single-port EVSE-RS, and an optional module for Ethernet, WiFi, Zigbee, or cellular communication is available.

| SPECIFICATION | EVSE-RS |
|-----------------------|---------------------------------|
| Connector | SAE J1772 compliant |
| Voltage | 208VAC to 240VAC |
| Frequency | 60/50Hz |
| Output Current | 30A max |
| Input Current | 40A max |
| Operating Temperature | -22°F to 122°F -30°C to 50°C |
| Enclosure | NEMA 3R |
| Regulatory Compliance | UL, cUL, CE, CTick listed |

Information and specifications subject to change.



Contact Us for more information:

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