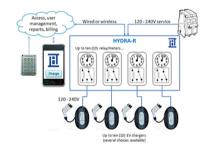


HYDRA-RXS4 Plug-in Vehicle Control System

Technical Specifications

EV Charging Station	HYDRA-RXS4
EVSE Circuits	4
	-
Circuit Voltage	110-240 VAC
Circuit Current (each)	> 40 A
Control Circuit	110 VAC
Control Circuit Current	1 A (max)
Enclosure	Hoffman Concept Type 4
Enclosure Material	14 gauge steel
Enclosure Dimensions	16" x 20" x 8"
Panel Dimensions	18.20″ x 14.20″
Mounting Dimensions	14.50" x 18.50"





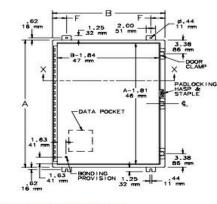
Product Features

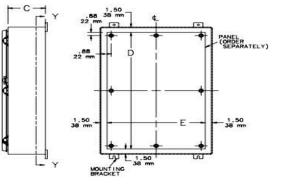
BASIC FEATURES

- HYDRA-RXS-2 Controller of Four non-network, level-two chargers >40 A chargers
- Ability to utilize all of Liberty's back-end technology (included below)
- Cost efficient solution for access control to meet two vehicle charging configurations

BACK-END TECHNOLOGY FEATURES

- Access Control of chargers through Mobile App, website, back-end, keypad, HID, and/or FOB
- Optional Management of accounting, access control, and payment
- Temporary PIN codes valid through predetermined time frame
- Payment processing, pre-payment, monthly billing, point of sale, and payment alerts
- Remote Monitoring, Control, and Diagnostics
- Alerts (Email/SMS) Start/Stop charger, availability of Chargers, faults, payment reminders
- Reporting on usage (employee, site, EVSE, and other usage reports)
- Local Load Management (load sharing) ability to limit maximum current output
- Data Collection to receive Low Carbon Fuel Credits where available
- Power Curtailment turn off/manage power through back-end







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