

# Compliant.

## Series 8

### External Credit Card Functionality

The Series 8 smart charging station was designed for commercial applications where drivers are likely to pay with a credit card, making it perfect for all commercial settings including shopping malls, hospitals, municipal parking, and any retail location.

### DUAL PORT • 80 AMP • CALIFORNIA COMPLIANT

#### Series 8 Benefits

- Communicates with the cloud via built-in 4G LTE signal
- Rugged aluminum enclosure prevents damage from nature and natural elements
- Built-in electric metering manage electric cost with an intuitive, smart network connection
- Universal J1772 plugs, charge all electric or plug-in hybrid electric vehicles\*
- Convenient access panel makes installation and connectivity a breeze
- Flexible access control and pricing
- Station owner management featuring driver groups
- Pay with, Google pay, apple pay, and all major credit cards
- Standard 18 foot charging cable upgradeable to 25 foot
- Convenient connection port docks standard for wall or pedestal mount options
- Illuminated 4.3 inch LCD screen for easy driver experience
- External physical credit card reader making it California EVSE compliant



#### Product Details

|   |  |                     |   |
|---|--|---------------------|---|
| <b>AC Power Output, Maximum (Per Port)</b>                  | Level II: 19.2kW (48A@240VAC) or 9.984 kW (208VAC@48A)           | <b>Enclosure</b>    | Aluminum, NEMA 3R outdoor rated   |
| <b>California Type Evaluation Program (CTEP) Compliance</b> | Certified  | <b>Dimensions</b>   | W/ cc reader: 24" H x 7.4" W x 9" D; w/o cc reader: 24" H x 7.4" W x 7.5" D |
| <b>Data Communication</b>                                   | Cellular 4G LTE  | <b>Installation</b> | Indoor/Outdoor  |
| <b>Safety &amp; EMI Compliance</b>                          | UL 2231-1, 2231-2, UL 2594, NEC Article 625, FCC Part 15 Class A | <b>Cable Length</b> | 18 ft. standard, 25 ft. optional  |

\*Tesla adapter required

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