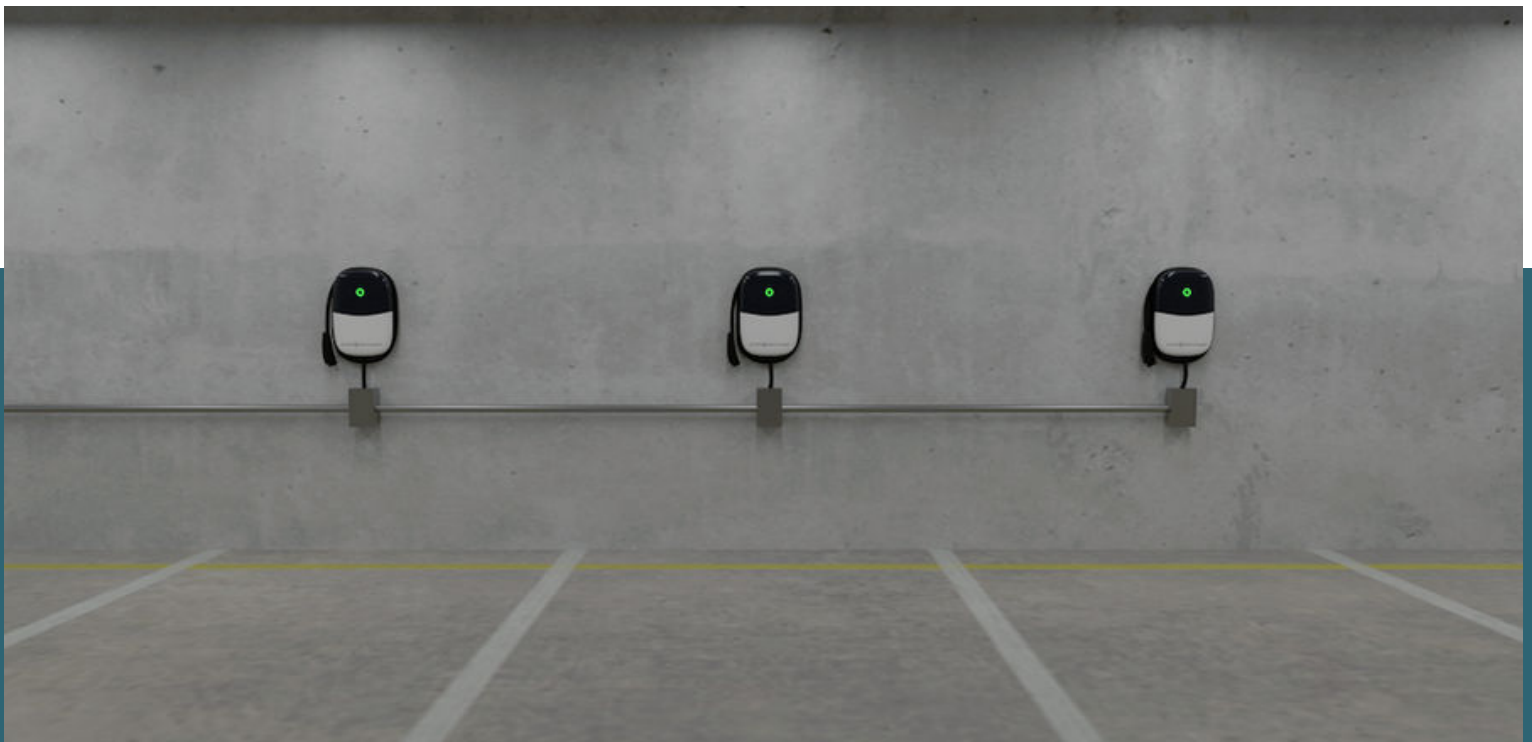# CYBER
EVSE CSE1

Cyber Switching's EV charger, the CSE1, draws upon the company's three decades of success in delivering advanced power management technology solutions to major commercial customers around the world. Cyber Switching holds 19 patents across its line of power distribution units, sub-metering systems and other products. The company has worked with leading firms such as Adobe, HP, Cisco, JLL, Foxconn, CBRE, and PG&E. With the CSE1, it offers a Level 2 smart EV charger that is designed to be installed at either commercial or residential host sites. This single integrated solution has multiple features that make it reliable, easy to use and cost-effective.

KEY FEATURES

- Provides up to 48A to charging capacity
- OCPP-Compliant Solution
- UL-certified with Type 3 enclosure rated for Indoor and outdoor installation
- Water- and dust-resistant
- Wall and pedestal mounting options
- Lets you accept payments for the usage
- Lets you schedule and reserve charging

- Easy to Use
- Quickest EV Charger to Install
- High quality manufacturing
- High reliability with 96.98% uptime
- Rated for high and low temperature operating conditions
- 18 foot-long charging cable
- 2-year warranty

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Voltage	208-240 VAC	Certificates	ETL, Energy Star
Power/Amperage	3.5kW/16A, 7kW/32A, 10kW/40A, 11.5kW/48A	Charging Interface	SAE J1772, Type 1
Frequency	50-60 Hz	Safety Compliance	UL2594, UL2231-1-2
User Authentication	RFID	RCD	CCID20
Network	LAN, WiFi, 4G	Multiple Protection	UVP, OVP, RCD, SPD, OCP, OTP, CPFP, Ground Fault Protection
Connectivity	OCPP 1.6J	Operating Temperature	-22°F to 122°F
Cable Length	18 ft	Indoor/Outdoor	IK08, Type 3 Enclosure

PEDESTALS

Single-Mount Pedestal

Dual-Mount Pedestal

Material	Galvanized Steel
Dimensions	55"x7.9"x3.2"
Included	Pedestal, Connector Base & Hook, M5*22mm screws, Special Screwdriver, Cable Gland, M8*100mm Expansion Screws, M8*16mm Screws, Installation Manual

WHY CYBER EV CHARGER?

Monitoring & Connectivity: Thanks to it's Wi-Fi, 4G and LAN connection capabilities the CSE1 is equipped with a complete energy monitoring solution that can be accessed remotely via a mobile app: real-time analytics; monthly reports on performance; load management and remote management of EV charging stations in multiple locations.

Reliability: Cyber Switching's rigorous process for engineering design and manufacturing has resulted in an EV charger built to perform for many years at one of the highest reliability rates in the market with an up to 96.98% uptime rate.

The Quickest to Install: CSE1 has already been pre-commissioned to work with AmpUp. This major step makes installation process much easier and faster than any other EV charger in the market.

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CYBER⏻SWITCHING®

Thank you, and we look forward to working with you!