# COMMERCIAL EVOCHARGE\*

# ELECTRIC VEHICLE CHARGING STATIONS

FLEXIBLE OPEN NETWORK OCPP (WI-FI & LTE CELLULAR) AND NON-NETWORKED CHARGING STATIONS

### **PRODUCT FEATURES**

Modern Compact Design with Robust Construction for Maximum Durability

- Rapid Level 2 charging—7.2 7.7kW output provides up to 8x faster charging versus standard Level 1
- Suitable for indoor and outdoor use, NEMA 4 rated
- Multiple charge cable length selections to fit your charging area location needs
- Single or dual charging station (port) options
- EVOREEL® with standard 3-foot interconnect and 22-foot charge cable, and the optional, industry's longest, 30 foot charge cable, can be mounted on pedestal or overhead.

#### **OPTIONAL ACCESSORIES**

Cable Management Solutions for The Ultimate Cord Convenience, Cleanliness and Safety

- EVOREEL with Charge Cable—self retracting and locking for overhead or pedestal mount
- Retractor—spring loaded tether, suspends cable to effortlessly draw cable back for convenient storage





# **COMMERCIAL ELECTRIC VEHICLE CHARGING STATIONS**

# **Optional Accessories Shown**



## CABLE MANAGEMENT OPTIONAL ACCESSORIES

Select the appropriate charging station for your installation needs. Consider optional accessories for additional cable management solutions.

EVOCHARGE® EVSE 24A, 5.8kW EVOREEL® and Holster

Part Number	Cable Length	Power Connection	Ports	Mounting
EVC4AA0C2B1A1	22 ft.	Plug-In*	Single	Overhead
EVC4AA0D2B1A1	30 ft.	Plug-In*	Single	Overhead
EVC4AA0C1B1B3	22 ft.	Hardwire	Dual	6 ft. Pedestal
EVC4AA0D1B1B3	30 ft.	Hardwire	Dual	6 ft. Pedestal

EVOCHARGE iEVSE® 24A, 5.8kW, Wi-Fi and OCPP Demand Response and Local Load Management Compatible with EVOREEL and Holster\*\*

Part Number	Cable Length	Power Connection	Ports	Mounting
EVC4AB0C2B1A1	22 ft.	Plug-In*	Single	Overhead
EVC4AB0D2B1A1	30 ft.	Plug-In*	Single	Overhead
EVC4AB0C1B1B3	22 ft.	Hardwire	Dual	6 ft. Pedestal
EVC4AB0D1B1B3	30 ft.	Hardwire	Dual	6 ft. Pedestal

EVOCHARGE iEVSE® PLUS 24A, 5.8kW, Wi-Fi or 4G-LTE Cellular, RFID Card Reader and OCPP, Demand Response and Local Load Management Compatible with EVOREEL and Holster\*\*

Part Number	Cable Length	Power Connection	Ports	Mounting
EVC4AC0C1B1A1	22 ft.	Hardwire	Single	Overhead
EVC4ACOD1B1A1	30 ft.	Hardwire	Single	Overhead
EVC4AC0C1B1B3	22 ft.	Hardwire	Dual	6 ft. Pedestal
EVC4ACOD1B1B3	30 ft.	Hardwire	Dual	6 ft. Pedestal

<sup>\*</sup> For hardwired input circuit connection, input plug can simply be removed by a certified electrician during installation.

#### Optional Accessories (Contact us for Part Number)

Part	Interconnect Length*	Cable Lengths (exluding the retractor)
EVOREEL	10 ft.	22 ft. and 30 ft.
EVOREEL	20 ft.	22 ft. and 30 ft.
Cable Retractor EVC0201	N/A	N/A

Part Number	Pedestal Height
Pedestal EVC0402	4 ft.
Pedestal EVC0403	6 ft.
Pedestal EVC0404	8 ft.

<sup>\*</sup> Interconnect is the cable between the EVSE and EVOREEL Standard Interconnect length is 3 ft.

# INPUT CIRCUIT INFORMATION

Level 2 EVSE Charging Stations are SAE J1772, 208-240VAC, Single Phase and require a dedicated 40A supply circuit.\*

\*All EVOCHARGE EVSE products can be field adjusted for use with 30A or 20A supply circuit.

Charging station





Dual Port shown 6 ft. Pedestal with EVOREEL® shown

For custom charging station options contact us below:

9700 West 74<sup>th</sup> Street, Eden Prairie, MN 55344 **Phone:** 952-941-9700 • **Toll-Free:** 800-328-6108

evochargesales@phillipsandtemro.com

# LIT0232E-0121 ©2021 PHILLIPS & TEMRO INDUSTRIES PRINTED IN U.S.A.



<sup>\*\*</sup> Optional OCPP requires the use of a third-party network service provider. Charges will apply. Please visit our website or call for more information.