EVOCHARGE™

RESIDENTIAL ELECTRIC VEHICLE CHARGING STATIONS

FLEXIBLE NON NETWORKED WITH OCPP WI-FI AVAILABLE CHARGING STATIONS

PRODUCT FEATURES

Modern Compact Design with Robust Construction for Maximum Durability

- Rapid Level 2 charging, 32A, 7.7kW output provides up to 8x faster charging versus standard Level 1
- Cable management solutions for maximum efficiency
- LED display indicator status – power/ready, charging, and fault
- Suitable for indoor and outdoor use, NEMA 4 rated
- Multiple charge cable length selections to fit your charging area location needs
- Standard unit or Wi-Fi enabled for convenient connectivity
- Portable for charging away from home/second home with dedicated outlet

OPTIONAL ACCESSORIES

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

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

Charging Station with Charge Cable

Holster

PHILLIPS & TEMRO industries®

RESIDENTIAL ELECTRIC VEHICLE CHARGING STATIONS

Optional Accessories Shown

EVOREEL® with Charge Cable

Cable Retractor

Select the appropriate charging station for your residence. Consider optional accessories for convenient cord management solutions.

EVOCHARGE® CHARGING STATIONS

EVOCHARGE® EVSE 32A, 7.7kW and Holster

Part Number	Cable Length	Power Connection*
EVC3AA0A2E1A1	18 ft.	Plug-In
EVC3AA0B2E1A1	25 ft.	Plug-In

EVOCHARGE iEVSE® 32A, 7.7kW plus Wi-Fi and OCPP Compatible with Holster**

Part Number	Cable Length	Power Connection*
EVC3AB0A2E1A1	18 ft.	Plug-In
EVC3AB0B2E1A1	25 ft.	Plug-In

* For hardwired input circuit connection, input plug can simply be removed by a certified electrician during installation.

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

CABLE MANAGEMENT OPTIONAL ACCESSORIES

Part Number	Interconnect Length*	Cable Lengths (exluding the retractor)
EVOREEL® with Cable EVC0101B	3 ft.	22 ft. and 30 ft.
EVOREEL with Cable EVC0102C	10 ft.	22 ft. and 30 ft.
EVOREEL with Cable EVC0103D	20 ft.	22 ft. and 30 ft.
Cable Retractor EVC0201	N/A	N/A

* Interconnect is the cable between the EVSE and EVOREEL. The 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 c UL us

EVOREEL with Cable ETL c us

For additional accessories and charging equipment options visit our website at www.phillipsandtemro.com

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