

Electric Vehicle Cable Management

Cable management solutions for storage convenience, cleanliness and safety

FEATURES

PRODUCT FEATURES

EvoReel® With Charge Cable is Self-Retracting and Locking

- Cable length 22 feet or 30 feet with SAE J1772 connector
- A standard 3-foot interconnect to a charging station, or a 20-foot option
- Universal mounting bracket for pedestal, wall or ceiling placement
- Hardwire or inlet adapter options
- Suitable for indoor and outdoor use, NEMA 4 rated

Retractor With Spring Loaded Tether Suspends Cable for Convenient Storage

- An economical and efficient cable management solution
- Designed to be mounted to wall, pedestal or ceiling
- Compatible with all charging station cables

EvoReel® with Charge Cable



Cable Retractor



Electric Vehicle Cable Management

CABLE MANAGEMENT

Select the cable management options to create efficient EV charging station solutions.

CABLE MANAGEMENT OPTIONAL ACCESSORIES

Description	Interconnect Length*	Cable Lengths
EvoReel® with Cable	3 ft.	22 ft.
EvoReel® with Cable	20 ft.	22 ft.
EvoReel® with Cable	3 ft.	30 ft.
EvoReel® with Cable	20 ft.	30 ft.
Cable Retractor	N/A	N/A

* Interconnect is the cable between the EVSE and EvoReel. The standard interconnect length is 3 ft.

Input Current with 240 VAC Supply Power	Usable Cable Length	Minimum Cable Off of Reel During Operation
24A or less	22 ft.	8 ft.
24A or less	30 ft.	16 ft.

INPUT CIRCUIT INFORMATION

Connects to Existing EVSE's. Cordset SAE J1772, AC level 2, 24A rated (5.8 kW)

Pedestals are available as optional installation accessory in 4 ft., 6 ft. or 8 ft. heights.



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

Charging station options for single or dual mount



Single Port 8 ft. Pedestal with Retractor shown

Dual Port 6 ft. Pedestal with EvoReel® shown