

## EvoReel® Cable Management Product Description and Specifications

### ELECTRIC VEHICLE CABLE MANAGEMENT

- **Modern Compact Design:** convenient design for clean, safe management of charging cable
- **Connection Options:** Simple connection of EvoReel to EVSE's, interconnect cable options – 3 ft. (standard) and 20 ft. (optional)
- **Robust Construction:** NEMA 4 certified for outdoor and indoor use
- **Innovative Design:** self-retracting and locking
- **Cable Lengths:** standard 22 ft or optional 30 ft.
- **Flexible Mounting Options:** mount to wall or pedestal
- **Charge Cable Connector:** universal SAE J1772



<b>Part Number</b>	EVO0101 EVO0103 EVO0121 EVO0123	3 ft. interconnect with 22 ft. cable 20 ft. interconnect with 22 ft. cable 3 ft. interconnect with 30 ft. cable 20 ft. interconnect with 30 ft. cable
<b>Connector / EVSE Level</b>	SAE J1772; AC Level 2	
<b>Max Output Rating</b>	EvoReel 24A; 5.8 kW Maximum Output EvoReel 30A; 7.2kW Maximum Output	
<b>Operational Ratings</b>	NEMA 4, Indoor/Outdoor Rated; Temp: -22°F to 122°F (-30°C to 50°C); Humidity: 95% RH	
<b>Mounting</b>	Wall and 6 ft. Pedestal	
<b>Dimensions</b>	EvoReel 13.8 x 12.0 x 9.2 inches (35.1 x 30.5 x 23.4 cm)	

\*visit [evocharge.com](http://evocharge.com) for more information or to download an installation manual

Input Current with 240 VAC Supply Power	Usable Cable Length	Minimum Cable Off of Reel During Operation
24 amps or less	22 ft.	8 ft.
24 amps or less	30 ft.	16 ft.
30 amps	22 ft.	13 ft.
30 amps	30 ft.	21 ft.