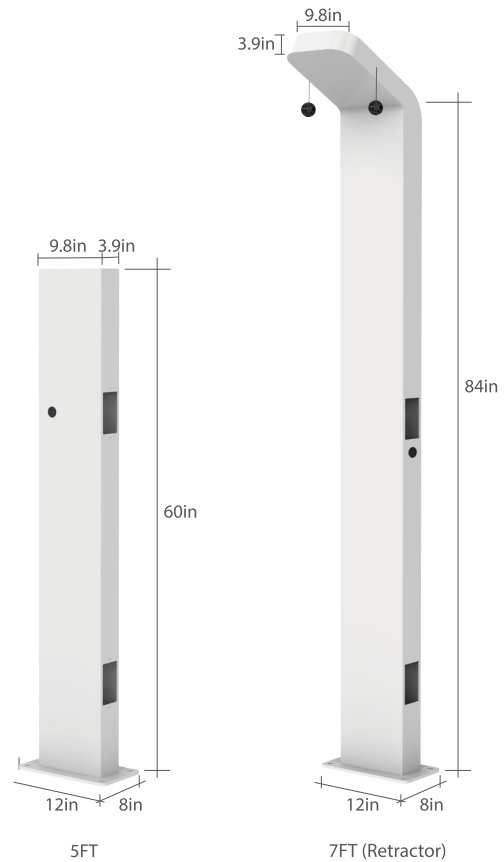


EV Charging Station Pedestal



Product Features

- Mount up to two stations on pedestal.
- Weather-resistant construction: anti-corrosion powder coated.
- Concealed raceway: wiring is safely enclosed within the pedestal.
- Water-resistant access panel.
- Small footprint saves space and keeps area to minimum.
- ADA compliant height.
- Available in 5FT or 7FT height.
- Retractor with spring loaded tether suspends cable for convenient storage.
- An economical and efficient cable management solution.
- Compatible with all charging station cables.



Specifications

Model No.	5FT: EVT003	7FT: EVT004
Dimension - inch	Pedestal: 5FT: 9.8×3.9×60	Pedestal: 7FT: 9.8×3.9×84
	Base: 12×8×0.24	
Weight	5FT: 72.7LBs	7FT: 99.2LBs
Charging Stations	Mount up to 2 charging stations	
Compliance	Charging station and holster mounts are compliance with Americans with Disabilities Act Standards (ADA) recommended charge connect height of less than 48" and greater than 24"	
Installation	Ground-based; anchor installation into concrete	
Retractor		
Cable Winding Length	18FT (5.5m)	
Pulling and Rolling Strength	≥2.2LBs	
Operating Temperature	-22°F to 122°F (-30°C to 50°C)	
Life Span	≥ 10000 times (Slow pull natural recovery)	
Output Cable	Connects to existing EVSE. Type 1 SAE J1772 cord, AC Level 2, 32-80A rated (7.6-19.2 kW)	
	Cable Management System is only available in 7FT pedestal.	