

EV-G1 PEDESTAL

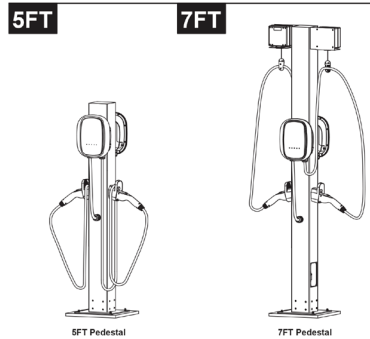
Charging Station

The first-generation electric vehicle charging station pedestal is a durable, safe, and user-friendly solution for reliable EV charging. Engineered for public and private use, it features a weather-resistant, anti-corrosion powder-coated design that withstands harsh elements. Safety is ensured through hidden wiring, preventing tampering and electrical hazards. Waterproof access panels provide easy maintenance while protecting internal components. Ideal for public parking, commercial properties, and residential developments, this pedestal sets a new standard in EV charging infrastructure with its robust construction, secure design, and convenience-focused features.

Features

- Weather-resistant construction: anti-corrosion powder coated.
- Concealed raceway: wiring is safely enclosed within the pedestal.
- Water-resistant access panel.

The Effect Picture after Installation



Model: EV Charging Station Pedestal G1

Parameter Information

Model No.	5FT:EVT001	7FT:EVT002
Dimension- inch	Pedestal: 5FT: 6.0×6.0×60.0 Base: 12.0×12.0× 0.24	Pedestal: 7FT: 6.0×6.0×84.0
Weight	5FT: 42LBs	7FT: 54LBs
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	

