

EVPHD8

Single & Dual Heavy-Duty 8-foot EV Charger Pedestal

Description

The EVPHD8S, EVPHD8D & EVPHD8U EV pedestals offer a heavy-duty and robust construction for both single and dual charger mounting options. They are ideal for parking lots and garages. In larger installations, dual mount pedestals can help reduce the overall cost of installation. EV charger(s) sold separately.

Features and Benefits

- Galvanized steel construction for long lifetime
- Single and dual charger configurations
- NEMA 3R environmental rating
- Optional cable holders for cable organization
 - Cable Holders sold separately
- Chargers hard-wired through pedestal

Applications

- Residential and multi-unit dwellings
- EV infrastructure and service providers
- Retail and hospitality
- Public and commercial buildings
- Municipalities
- Small, mid, and large fleets & depots



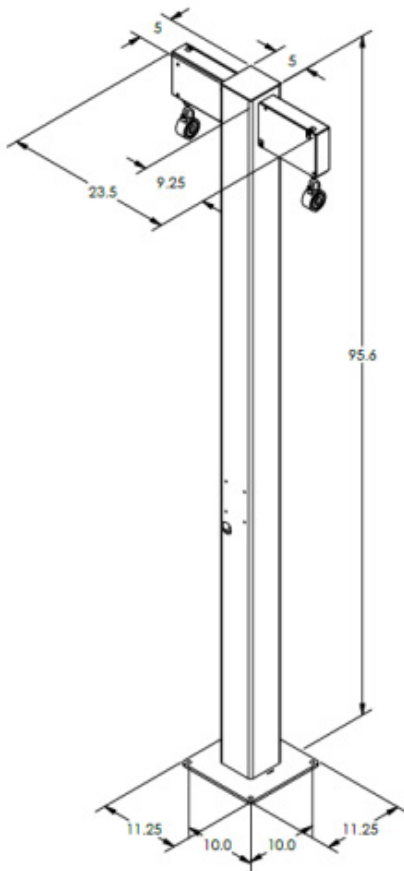
Specifications

Models* and Descriptions	EVPHD8S* : 8-foot pedestal for single chargers EVPHD8D* : 8-foot pedestal for dual chargers EVPHD8U : 8-foot pedestal with no charger holes (universal)
Cable Retractor Options (sold separately)	EVPHD8-RET1 : Locking type with 7-9 lbs retraction force EVPHD8-RET2 : Locking type with 10-12 lbs retraction force EVPHD8-RET3 : Locking type with 13-15 lbs retraction force EVPHD8-RETN : Non-locking type with 10-12 lb retraction force Order (1) with EVPHD8S Order (2) with EVPHD8D
Maximum Cable Diameter for EVPHD8 Retractors	0.95" (24 mm)
Inner Dimensions	4.5" x 4.5" for wire pass-through
Weight	EVPHD8S: 94 lbs with retractor EVPHD8D: 105 lbs with retractors
Environmental Rating	NEMA 3R

*Contact Power Innovations International for pre-drilled hole options

Product Dimensions (in)

EVPHD8D with (2) EVPHD8-RET retractors



Chargers not included

Document No.: DATA106
Last Updated: December 13, 2023
Supersedes: May 31, 2023

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Pii **POWER**
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