# **Installing the Power Share Kit**

#### **IMPORTANT!**

Please note which CPF25 stations (as identified on the activation label) are sharing a circuit. The information on the activation labels, in addition to the breaker panel ID and breaker number, MUST be provided during the activation process (see the Post-Installation Checklist on page 5-3 of the CPF25 Installation Guide).

Use the contents of the Power Share kit to connect a dual port charging station to a single circuit.

### **Kit Contents**

If you ordered a power sharing kit, you will receive:

- Junction Box (1)
- Cover (1)
- 1/4" Self-Tapping Screws to attach junction box to pedestal (2)
- Screws to attach cover (2)
- Wire Nuts (2)
- Installation Instructions (repeated below)



#### DANGER: RISK OF SHOCK

Turn off circuit breaker.

Do not restore power until installation is complete.
Failure to follow these instructions could result in shock or electrocution.

## Install the Power Share Kit

- 1. Using the two supplied screws, attach the junction box to the CPF25's pedestal, as shown.
- 1. Run the L1 and L2 service wires into the hole into the hole in the bottom of the junction box.

**NOTE:** Maximum wire size is 6AWG.

- 1. Twist two 10-gauge wires (approximately 18" long) onto each of the service wires and secure using wire nuts.
- 1. Route a 10-gauge wire to each of the charging stations.
- 1. Attach the cover to the junction box by hand-tightening the two supplied screws.



