

What's Included



Phase
Connect



Mounting
Brackets



Cord
Grip



External
Antenna

Features

Remote Start/Stop

- ▶ Start pivots and pumps without stepping foot in the field

Real-Time Monitoring

- ▶ Know system status instantly—no guessing, no driving

Text Alerts & Notifications

- ▶ Fix issues faster and reduce costly downtime

Web-Based Control

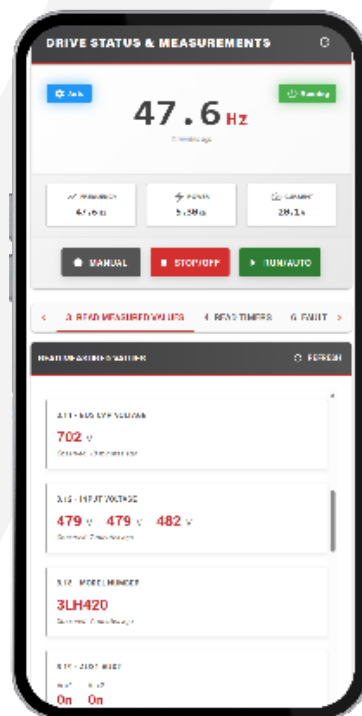
- ▶ From your phone, tablet, or computer

Multi-Device Management

- ▶ Control multiple sites from one dashboard

Run/Fault Tracking

- ▶ Prevent failures before they happen



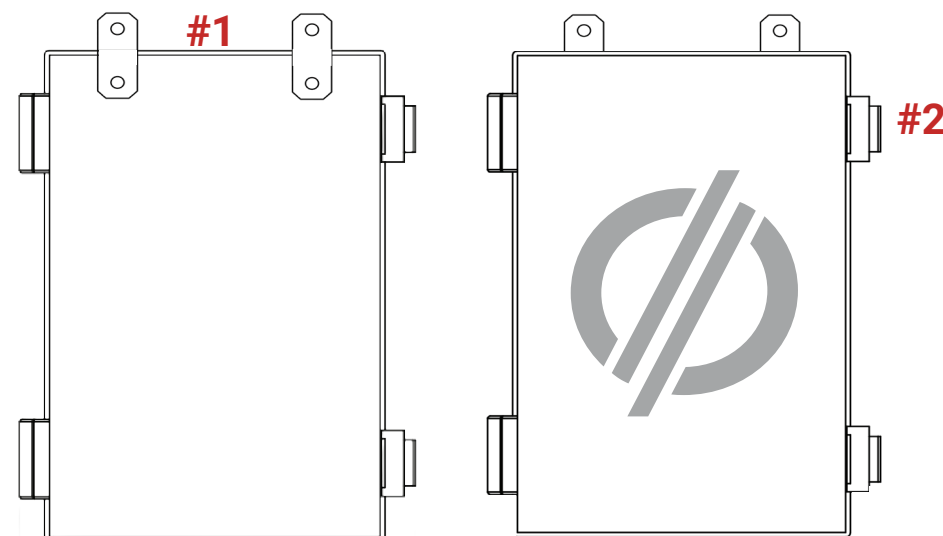
Mounting the Phase Connect

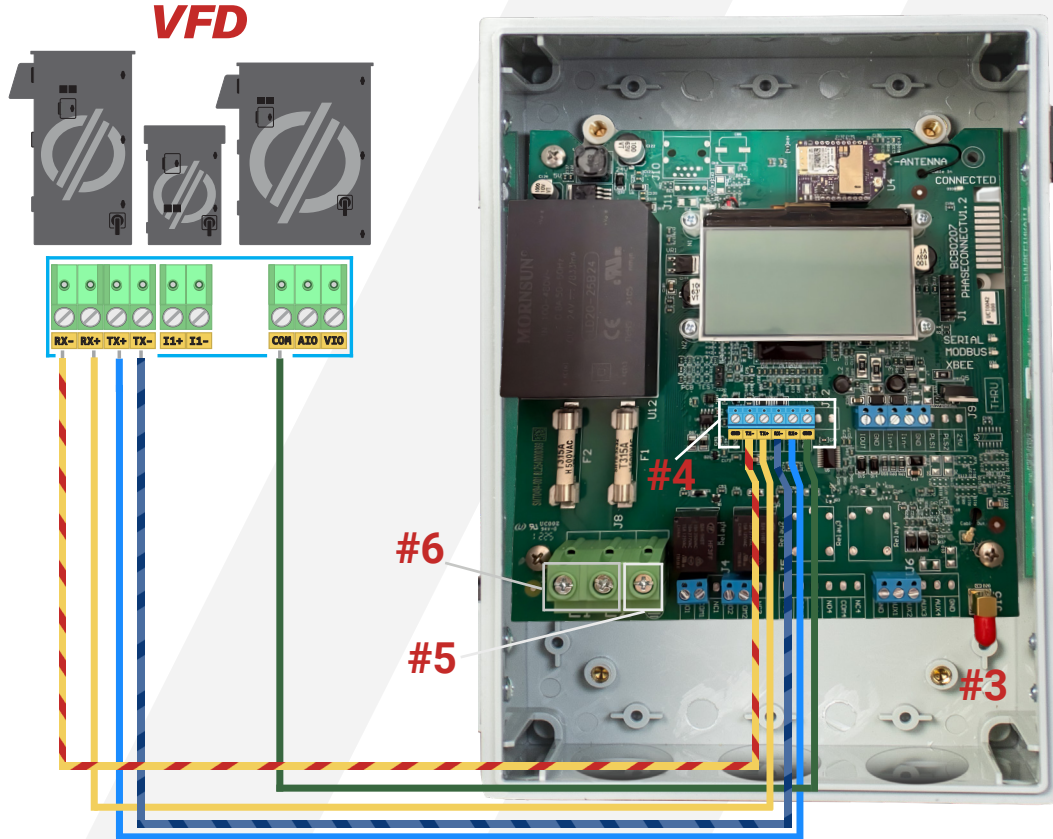
#1 Mount to the Wall

- ▶ Fasten mounting brackets to back of enclosure with supplied screws.
- ▶ Install fasteners to wall 6 5/8" (168mm) or 8 7/16" (214mm) center to center, depending on bracket configuration. Max fastener size 3/16".

#2 Unlatch & open the cover of unit

- ▶ Carefully pull the cover away from the enclosure





**ENSURE THE DEVICE IS
POWERED ON PRIOR TO
ACTIVATION.**



#7

PHASE CONNECT

Model: PC4R
Enclosure: 3R Outdoor
Input: 100-480 VAC



Serial Number
PC2212345

Activation Code
12345

#8

Device Activation:

Scan QU code or go to the link below
to create an account and activate
your device.

connect.phasetechnologies.com

Connecting Antenna

#3 Connect the Antenna

- ▶ Route the antenna cable through the bottom of the chassis after installing cord grip
- ▶ Connect antenna lead by screwing onto the connector labeled J15, located on the bottom right-hand corner of the main circuit board.

Connect Power

#4 Connect Power Cable

- ▶ Route power cable through another cord grip in bottom of chassis.

#5 Connect Power Leads

- ▶ Connect power leads to L1 and L2 on the power terminal block, located on the bottom left-hand corner of the main circuit board.

#6 Connect Ground Wire

- ▶ Secure the ground wire into the terminal marked with the ground symbol.

Activate Device

#7 Connect Devices

To create an account, or add a device to your existing account, go to:
<https://connect.phasetechnologies.com>

- ▶ After signing up for an account and accepting the terms, you will be prompted to activate your Phase Connect device.
- ▶ If you already have active devices, you will need to click on the "Activate New Device" button in the top right corner of the "View Devices" page.

#8 Activation Codes

- ▶ Enter the device Serial Number and Activation Code, which are found on a sticker inside the device.
- ▶ The first connection process should take about 30 minutes but can take up to 24 hours depending on cellular reception.

⚠ **Note:** Any common North American alternating current supply can be used, from 100-480 volts. VFD power source must be used for power failure notifications

⚠ **Note:** 4ohms or less to earth ground recommended

⚠ **IMPORTANT** - 18" (450 mm) clearance below and 6" (150 mm) around required for ventilation.

⚠ **IMPORTANT** - If the device is installed inside a metal building, the antenna cable may need to be routed through an exterior wall so the antenna can be mounted outside the building.