## 1. Unpack & Open Up the Met ron4



Place unit on a flat surface and loosen the 2 nylon screws in bottom corners to open.

Allen key required.

#### 2. Mount the Metron4



Use the 2 mounting holes to screw the Metron4 down onto a flat surface.

Avoid mounting inside metal cabinets or underground (could reduce signal).

Ensure blanking plugs are fitted over empty glands.

### 3. Connect the Sensor (s) & Power



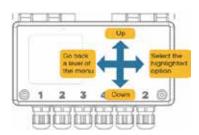
Run the sensor cable(s) through the gland.

Unplug the green connector(s) and wire in.

Plug the connector(s) back into the correct input channel and tighten the gland. Ensure cable is through the gland.

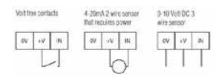
Plug in the power source.

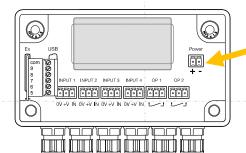
# 4. Navigate the Metron4



Press any button to wake the Metron4. Press left for immediate reading (config. dependent) or enter PIN (1234) and press right after 4<sup>th</sup> digit to enter homepage.

Move down to Force Transmit and right to select. Watch the progress bar and wait for the unit to transmit. Once complete, data can be viewed on MetronView. The unit will countdown for 45 seconds, then enter Run Mode. Screen will turn off.





Power connector. Be sure voltage suits the unit type. See sticker next to SIM card.

### 5. View Data



Visit:

#### www.metronview.com

Login credentials will have been sent by email.

Once logged in, a summary of the units will be visible. Click view to the left of the device's name to see the historical data.

Units can be remotely programmed from MetronView. It is possible to change how often readings are taken & sent and alarm thresholds for each of the input channels. To make changes, contact Powtechnology support.

6. Programming



