

## Step 6 Commission device using Onboarding tool

You will need an onboarding account to commission the Auditor. Contact Wattwatchers **Installer Support** if you need access.



Onboarding is a simple tool that is used to set up the device and check the live data. To onboard the device go to **wattwatchers.app** on your smart device or scan the QR code on the front of the Auditor

## Communication and signal

Only a cellular connection is required for completing the device setup.

Wi-Fi connection can be set up later in Onboarding. If your device does not connect to the cellular network, a compatible external antenna may be required. Contact **Installer Support** for more information.

## Get the MyEnergy app

Customers can get the **MyEnergy** app and add the device within 30 days of installation. Scan the QR Code or get the app at [mydata.energy/#how-it-works](https://mydata.energy/#how-it-works)

## Status indicators

- L1: Power status
- L2: Cellular status
- L3: Wi-Fi status
- SW: Internal switch
- MB: Modbus

- Auditor is ON. Not connected
- Connecting to cellular network
- Cellular network connected
- Connecting to Wi-Fi network
- Wi-Fi network connected

**NOTE** Cellular or Wi-Fi status may blink briefly when sending data

- SW**
  - Switch is ON
  - Switch is OFF
- MB**
  - Modbus device connected
  - Modbus comms error Check wiring

## Installer Support

Onsite installer support line **(02) 8316 7540**  
[service.wattwatchers.com.au/contact-us](https://service.wattwatchers.com.au/contact-us)



# Quick Start Guide

READ ME FIRST



# 6MW-CER

Single-phase and Multi-phase  
Monitoring - Switching - Modbus

For wiring diagrams and more detailed information, scan the QR code

[service.wattwatchers.com.au/6mw-cer-installer-guide](https://service.wattwatchers.com.au/6mw-cer-installer-guide)



## ⚠ Safety Manual

The device can only be installed by licensed professionals. Make sure you have read and understood the safety manual before installing by scanning the QR code or going to [service.wattwatchers.com.au/safety-manual](http://service.wattwatchers.com.au/safety-manual)



### What's in the box



6MW-CER



Single-phase voltage connector



Switch connector



Tails for multi-phase voltages



Modbus connector

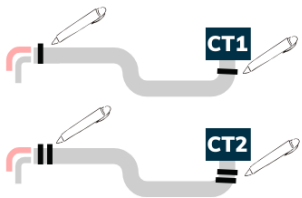


4G Antenna



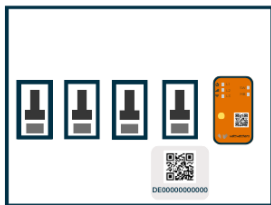
Sticker label

## Step 1 Label your CTs



CTs are ordered and supplied separately. Label each CT cable on both ends from 1 to 6 for clear identification.

## Step 2 Attach sticker



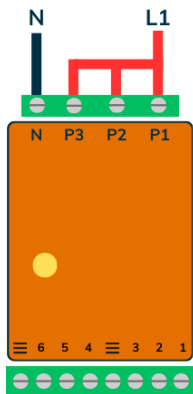
Place the serial number sticker label under the dedicated circuit breaker supplying the Auditor

## Step 3 Install & connect cables

Below are two wiring diagram examples for the most common installation scenarios.

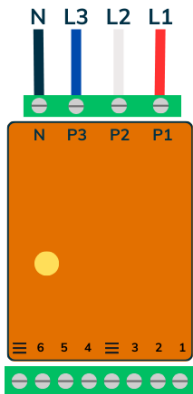
### Single-phase installation

Use the single-phase connector



### Multi-phase installation

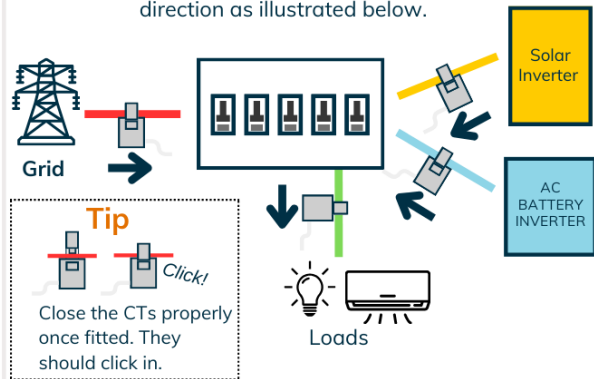
Use the multi-phase tails



For more wiring examples and detailed installation information, scan the QR code on the front page.

## Step 4 Make sure your CTs are facing the right way

The direction arrow is clearly printed on each CT. Point the arrow for each CT in the direction as illustrated below.



## Step 5 Connect your auxiliary equipment where applicable

Scan the QR code on the front page for more information regarding supported Solar Inverter and Modbus devices.

