

5 Enter a name for the circuit.

Select the circuit type: One-Phase LN, One-Phase LL, One-Phase LLN, or Three-Phase. Circuit type cannot be changed later.

6

7 Enter the current rating of the circuit in Amps.

8 Enter the rating of the CT connected at this circuit position in Amps.

9 Click the Phase or CT# to edit the automatic labels.

10 Click Create.

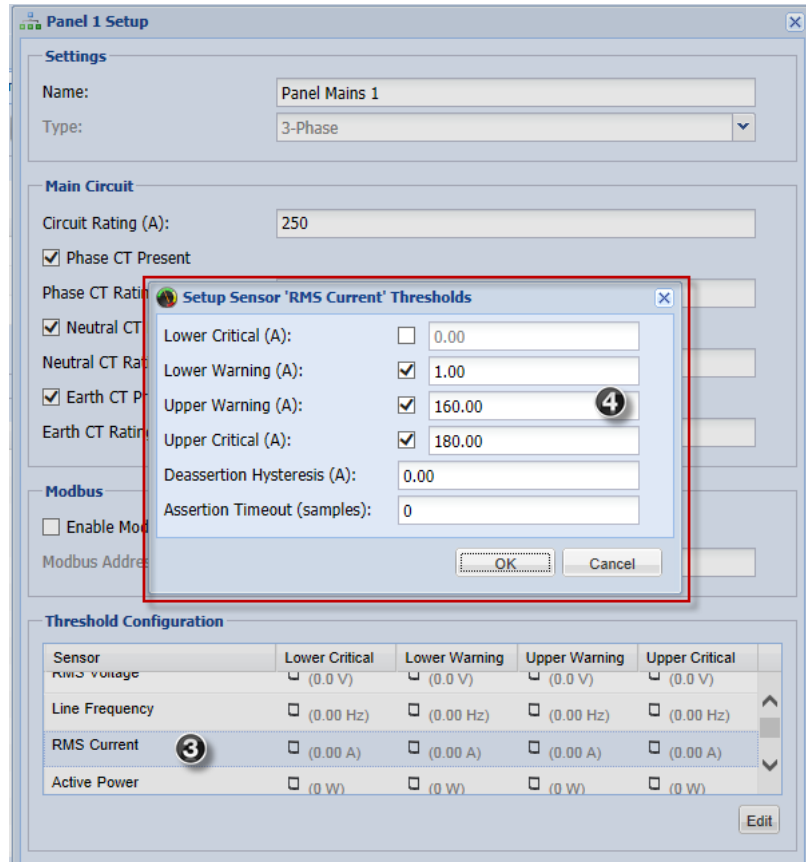
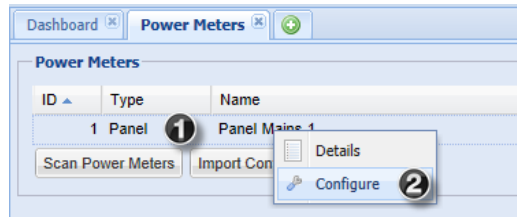
Position	Phase	CT #
5	A	5

11 Circuits appear in the list with a black bracket around the circuit positions.

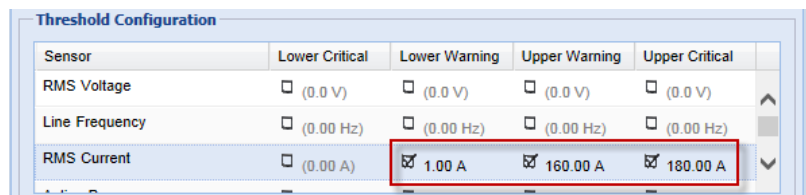
Position	Phase	Circuit Name
1	A	LN
3	A	LL
5	B	
7	A	3p
9	B	
11	C	

Configure Thresholds

- 1 In the dashboard, click the power meter or panel to open the pop-up menu.
 - 2 Click Configure. A new dialog opens.
 - 3 Double-click the reading you want to set thresholds for. A new dialog opens on top.
 - 4 Select the checkbox for the level, and enter the threshold current in amps. Click OK.
- This example shows RMS Current thresholds set for upper warning and critical levels for the circuit max current rating, and a lower warning set for 1 amp.



Thresholds display in the configuration dialog.



Using the BCM2's Display



▶ Automatic Mode:


The BCM2 has a display with automatic and manual modes. In automatic mode, the display scrolls through readings.






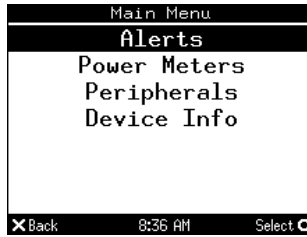
▶ Manual Mode:

In manual mode, you can select readings and settings to view.

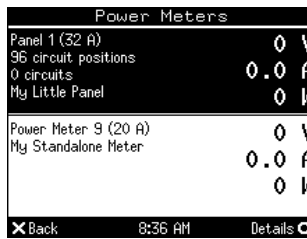
Press  or  to view the Main Menu.

To return to automatic mode, press  once or several times.

Press   to choose a menu item. Press  to select.



▶ Power Meters list



▶ Power Meter details

