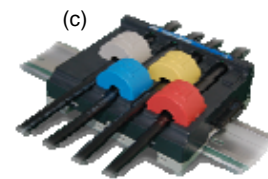
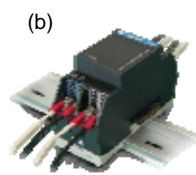
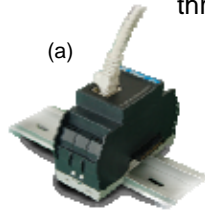


Quickstart Guide (Firmware release 1.2.2)

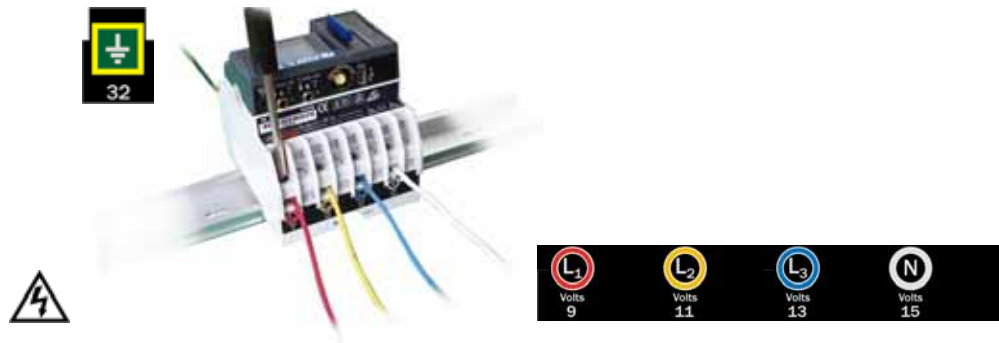
- 1 Snap your PQube (and any plug-in modules) on to your DIN rail.



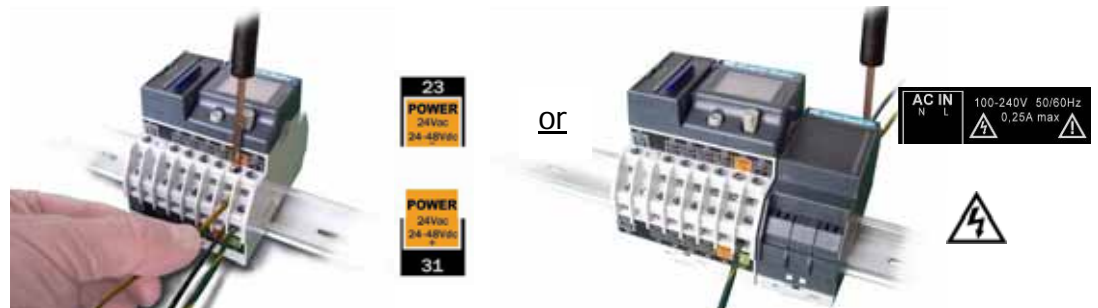
- 2 Don't have an ETH1, XCT4 or CT4 plug-in module? Go to step 3.
 - (a) ETH1 module? Connect your Ethernet cable.
 - (b) XCT4 current interface module? Connect your current transformer to the screw terminals of your XCT4.
 - (c) CT4 current sense module? Pass your current carrying conductors through the CT openings.



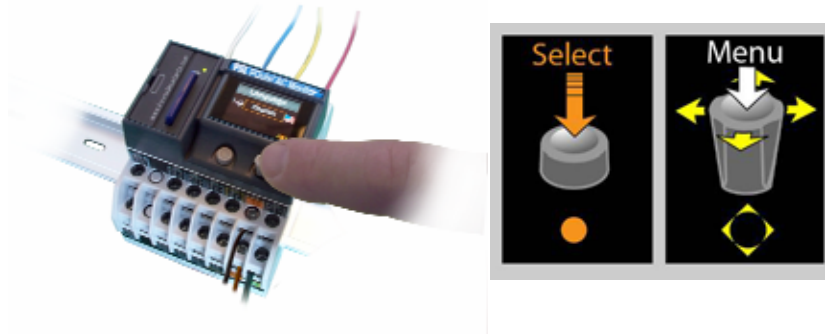
- 3 Connect Earth and Mains wires to your PQube.



- 4 Connect 24VAC or 24-48VDC POWER to your PQube, or plug in a PS1 Power Supply module and connect 100~240VAC to it.



- 5 Use the joystick and pushbutton to change settings



... and check your mains voltage reading.



- 6 Your PQube is recording power quality events on its SD card. If you have an XCT or a CT4, your PQube is also measuring energy. Edit the **Setup.ini** file on your SD card to set location, thresholds, transformer ratios, email access, and other settings.

