

Note to installer:

Before installing the Model EP-1501 Board, the following items shall be verified:

- The EP-1501 PCB shall employ the Recognized Component manufacturer's UL Recognition Label R/C affixed to the PCB. The label shall designate the PCB as Mercury Security.
- The EP-1501 PCB shall also employ the UL Listed manufacturer's UL Listing mark label affixed to the PCB which indicates security sub assembly.
- If one of these elements are missing, then the full assembly (PIM400-1501) will not be UL294 Listed.

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<p>1a Remove the ethernet cable from the enclosure before attaching the EP-1501 board.</p> <p>1b Attach the EP-1501 board to the enclosure with six (6) screws (included).</p> <p><b>For UL installations, the PIM400-1501-LC must be used with a EP-1501 board that is UL294 listed.</b></p>	<p>2a Attach DC power wiring to power connectors VO and GND.</p> <p>2b Attach RS485 wiring to TB2 connectors:</p> <ul style="list-style-type: none"> <li>• GND to GND</li> <li>• RB+ to DAT</li> <li>• TA- to CLK</li> </ul> <p>2c Attach tamper switch wiring to jumper on the EP-1501 board.</p>	<p>Reattach the ethernet cable to the EP-1501 board and to the PIM400-485 ethernet connector.</p>