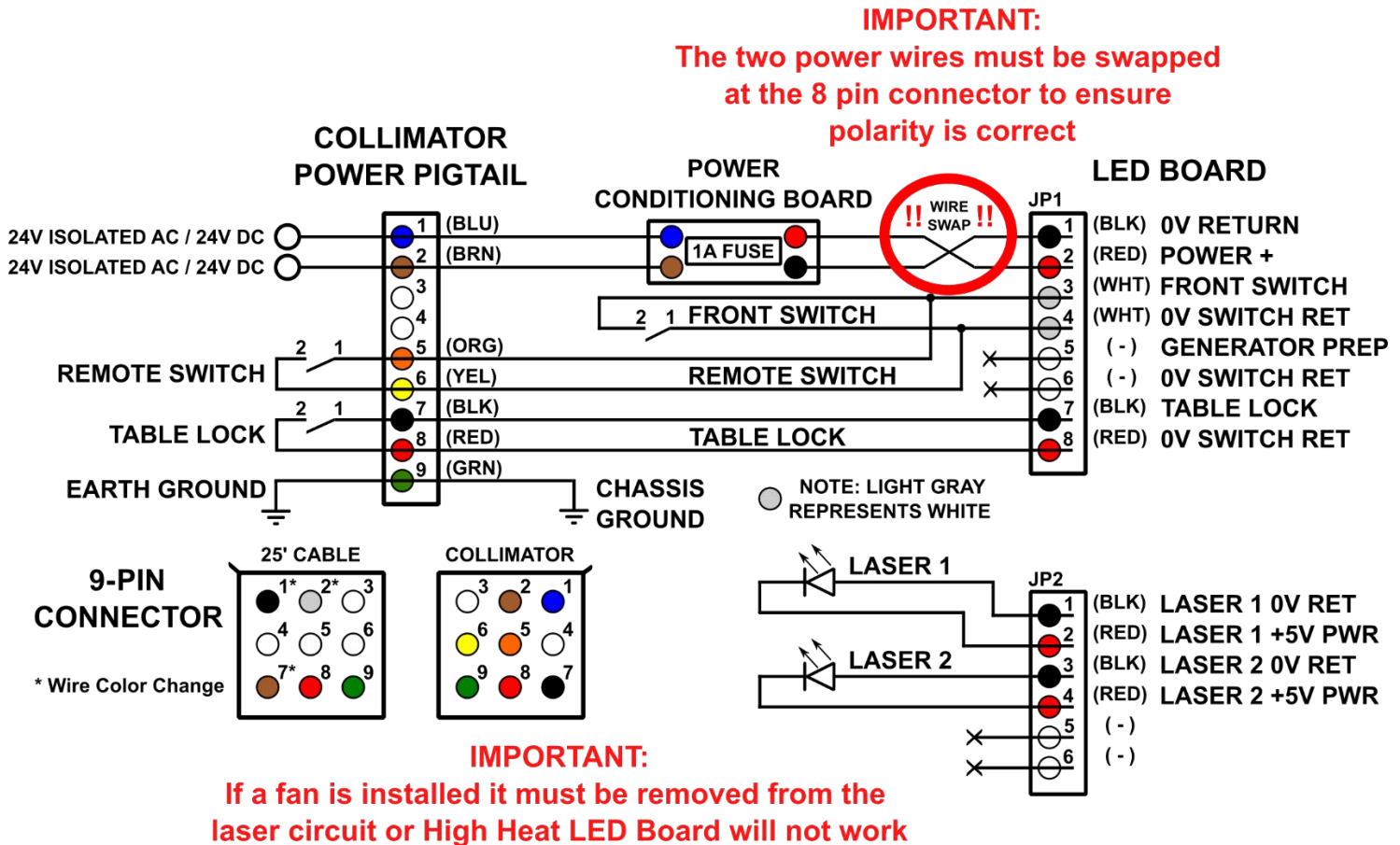




WARNING // IMPORTANT!!

**** Input Power must be below 26VAC or 28DC ****

COLLIMATOR WIRING DIAGRAM – HIGH HEAT LED BOARD

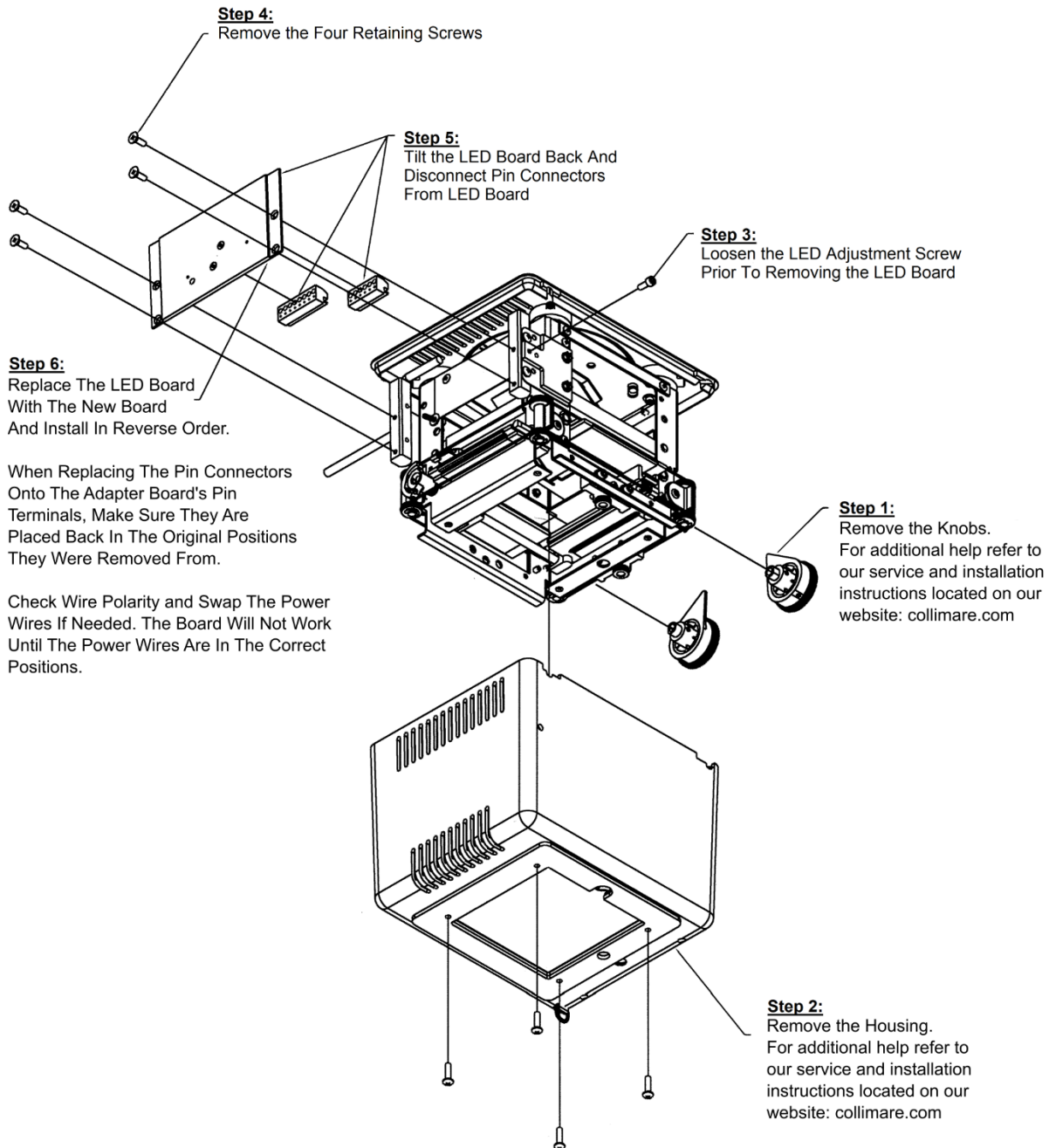


Steps for Replacing the LED Board: MEASURE THE INPUT POWER at the board!

1. Remove the current LED Board from the chassis by unscrewing the four screws that hold the board to the mounting posts. (Refer to instructional diagram on back of page.)
2. Remove the 6 pin and 8 pin connectors from the current LED Board by pulling them straight up and off the pin terminals. Do not remove the wires from the connectors.
3. The new LED Board has the same pin terminals as the current board. Place the 6 pin and 8 pin connectors onto the pins in the exact positions they were removed from.
4. **Note:** The new High Heat LED Board is polarized and requires the power wires to be wired correctly for the LED board to work. You may have to swap the two power wires (Red: +PWR and Black: 0V Ret or Blue +PWR and Brown: 0v Ret). Reversed polarity will not damage the LED Board, but it will not work until the polarity is corrected.
5. Mount the new board back on the chassis by reversing step 1.



LED Board Replacement



Additional Instructions are available on our website:

<https://www.collimare.com/service-and-installation>