

# DIFFERENCE BETWEEN 3 & 4 RELAY ARROWES PCB



3 RELAY ARROWES PCB DOES NOT HAVE A RELAY TO CONTROL POWER SUPPLY TO THE LED LIGHTS. THEY ARE ALREADY SOLDERED TOGETHER INSIDE THE ARROW BOARD.



IF UPGRADING FROM 3 TO 4 RELAY PCB YOU DO NOT NEED TO CONNECT TO THE POWER IN (Pin) AND POWER OUT (Pout) TERMINALS. AS THEY ARE ALREADY SOLDERED TOGETHER INSIDE THE ARROW BOARD. POWER IN (Pin) or POWER OUT (Pout) TERMINALS SUPPLY POWER TO POSITIVE SIDE OF LED LIGHTS VIA THE RELAY. WIRING FOR 12 VOLT WILL BE BLUE AND 24 VOLT WILL BE RED.