

LED Driver

1. Turn off power at the breaker. ⚡
2. Locate the LED Driver (usually found in the switch housing, light kit, or on top of the motor).
3. Remove the crimps connecting the red, white, and black wires.
4. Dispose of the old LED Driver and place the new LED Driver.
5. Connect the wires;

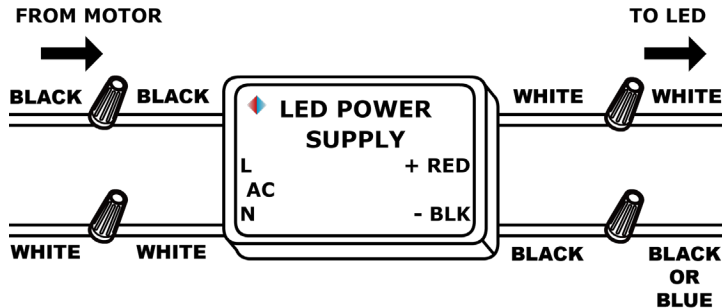
LED Driver "L" Black - Motor Back (or Blue) Wire

LED Driver "N" White - Motor White Wire

LED Driver + Red - LED White Wire(s)

LED Driver - Black - LED Black or Blue Wire(s)

⚠ Warning: Incorrectly wiring the LED Driver will cause the module to melt or catch fire. Make a note or take a picture of the old LED Driver's wiring to use as reference when installing the replacement LED Driver. ⚠



⚡ Warning: Risk of Electric Shock. Damaged parts may discharge; handle with care or contact an electrician. ⚡

Brette LED Strips

1. Turn off power at the breaker. ⚡
2. Remove the 6 screws for the top cover on the fan's defective side.
3. Slide the top cover off of the fan to access the LED strip.
4. Remove the 3 thumbscrews holding the LED strip.
5. Unplug the 2 pin connectors.
6. Twist the plastic wire holders to release the LED strip's wires.
7. Remove the defective LED strip and insert the replacement.
8. Plug the 2 pin connectors.
9. Twist the plastic wire holders over the wires to hold them in place.
10. Insert and tighten the x3 removed thumbscrews.
11. Slide the top cover over the LED strip and tighten the 6 screws.

