

The battery's pigtail connector can be used to indicate the battery status on your panel. The battery's pigtail connector should be connected to the negative side of your LED indicator light. The positive side of your LED indicator light should be connected to positive bus voltage. A fuse is recommended. We recommend using 22AWG M22759/16 or similar mil-spec wire.

Step 1: cut the length of the wire desired for your installation so the LED light will reach your control panel.

Step 2: use a wire stripper to remove just enough of the wire insulation so you can attach the spade connector to the black wire.

Step 3: put spade connector in the end of the pigtail wire from the battery.

Step 4: connect the red wire to a 12V positive power on your plane. The positive of LED is to be connected to positive bus voltage, anywhere it is convenient. Most of the time it is most convenient to connect to a fuse on the back side of the panel.

Step 5: put the 12V LED light in your control panel where it can be seen.

