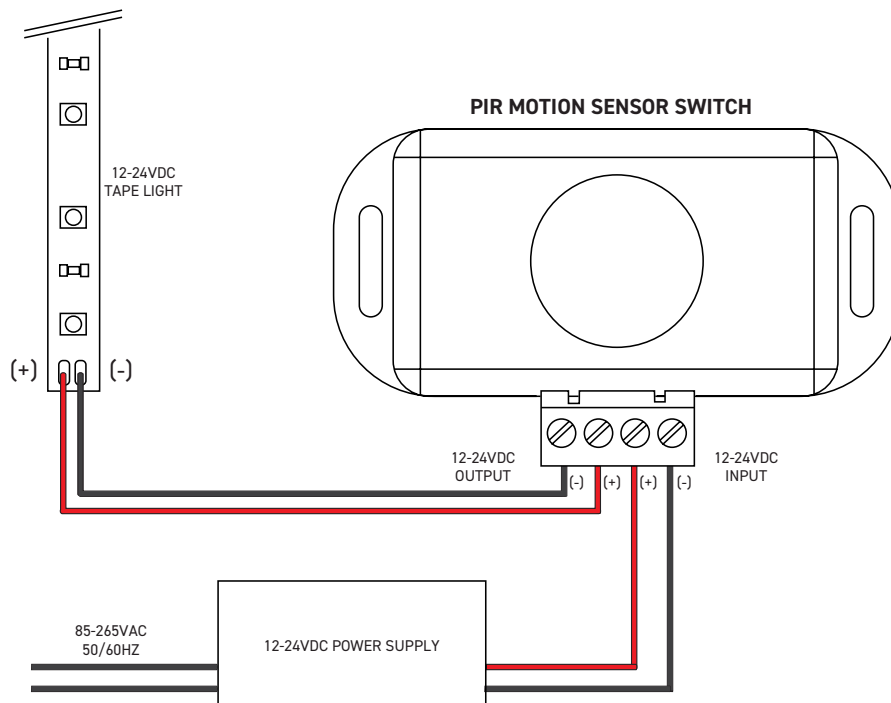# PIR Motion Sensor Switch
AL-97-99-9918

1. After securing compatible LED lights in place, strip the ends of the lead wires.

2. Match positive (+) and negative (-) lead wires to the polarity of the output screw terminals.

3. Loosen the output screw terminal connection with a screwdriver.

4. Insert wires into the output screw terminals and tighten screws to secure in place.

5. Strip the ends of the lead wires from the power source.

6. Match positive (+) and negative (-) lead wires to the polarity of the input screw terminals.

7. Loosen the input screw terminal connection with a screwdriver.

8. Insert wires into the input screw terminals and tighten screws to secure in place.

9. Connect power source to test motion sensor.



10. To adjust the time of delay, insert a screwdriver into the control dial located on the back of the device.

    a. Turn the screwdriver clockwise to increase the length of time the lights will remain on (between 1-10 minutes).

    b. Turn the screwdriver counterclockwise to decrease the length of time the lights will remain on (between 1-10 minutes).



Control dial

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Specifications subject to change without notice.                    v1