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INSTRUCTIONS

Optional Photocell Control Installation Instructions **SAVE THESE INSTRUCTIONS**

- A. Make sure power is off and transformer is NOT plugged into an electrical outlet.
NOTE: No splice is required, transformer is equipped with jumper connector.
- B. Open front cover of the transformer case by lifting the cover up. Locate and disconnect the white jumper connector inside the housing.
*Save the jumper connector with these instructions for possible future use.
- C. Remove one (1) of the 7/8" diameter knockouts on the side of the transformer and push the photocell white connector through the knockout hole. Inside the housing, slide the spacer and star nut over the white connector and thread it onto the photocell and tighten.
- D. Plug the photocell white connector into the housing connector. Ensure that the side latch locks the connectors.
- E. Locate transformer and position photocell so that no light will shine on it. This will cause the photocell to cycle on and off.
*In the unlikely event that the photocell should fail, the lighting fixtures will remain on, even in the daytime. If this should happen, follow these instructions and remove the defective photocell and place the jumper connector in its place.
- F. Plug power supply cord into standard 115/120 volt receptacle.
NOTE: The power supply cord must be plugged into a weather tight receptacle equipped with a Ground Fault Circuit Interrupter (GFCI).