APPLICATIONS
• Pole lanterns.
• Lawn lighting.
• Walkways.

FEATURES
• Sensor: Conformal coated cadmium sulphide photocell resists effects of moisture and airborne contaminants. Photocell responds to the light spectrum near to that of a human eye.
• Operation: Delay of up to two minutes to prevent false switching due to light from passing vehicles, lightning, etc.
• Standards: Meets ANSI/UL773A.
• Housing: Control housing is weather-resistant molded Lexan® with ultrasonically welded seams.
• Model 3000: Flush mounting through .6875” hole in post lantern or lighting fixture, 3/8” NPT, stem 3/4” long. Gasket and nut supplied.
• Model 3010: Flush mounting into standard, raintight junction box. Includes aluminum plate and gasket to fit FS type outdoor junction box.
• Energy Savings: Works with screw base CFLs.

PHOTOCONTROLS
Flush Mount
Lexan® Housing
3000 Series

SPECIFICATIONS
• ON/OFF: Turn ON is 1 to 5fc, Turn OFF is 3 to 15fc.
• Time Delay: ON and OFF.
• Cell: Cadmium sulphide, conformal coated 1/2” diameter.
• Contacts: Normally closed. (The unit fails in the ON position).
• Lead Wires: Three color coded, minimum 9” wire leads, #16AWG, rated for 105 °C.
• Power Consumption: Averages under 1 watt.
• Temperature Range: -40 °F to +140 °F (40 °C to +60 °C).
• Fail Mode: ON.
• Warranty: 5 years.

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<th>CAT. NO.</th>
<th>CERTIFICATION</th>
<th>UPC CODE</th>
<th>VOLTAGE VAC 50/60Hz</th>
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<th>RATING BALLAST</th>
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