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 up to two minutes to prevent false switching due to light from passing vehicles, lightning, etc.

STANDARDS:
Meets ANSI/UL773A.

HOUSING:
All Lexan® enclosures are impact and vandal resistant. Translucent Lexan® Dome prolongs cell life by further screening out ultraviolet rays. Dome and base are ultrasonically welded for maximum strength.

ENERGY SAVINGS:
Works with screw base CFLs and LED lamps.

SPECIFICATIONS
ON/OFF:
Turn ON is 1 to 5fc. Turn OFF is 3 to 15fc, without the slide in position. ON/OFF adjustment is easily made by moving a slide cover. No tools required.

TIME DELAY:
ON and OFF.

CELL:
Cadmium sulphide, epoxy conformal coated 1/2" diameter.

CONTACTS:
Remain closed between dusk and dawn. (The unit fails in the ON position).

LEAD WIRES:
Three color coded, minimum 6" 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.