

PHOTOCONTROLS

1/2" Conduit Mount

Specification Grade, Die Cast Aluminum
2110 Series



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. Model 2117 and 2119A has a 1" photocell.
- **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. 2119A five color coded wires, 2117 #10AWG red and black.
- **Power Consumption:** Averages under 1 watt.
- **Temperature Range:** -40 °F to +140 °F (-40 °C to +60 °C).
- **Fail Mode:** ON.
- **Warranty:** 5 years.

APPLICATIONS

- Parking lot lighting.
- Building perimeter lighting.
- Outdoor signage.

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:** Die cast aluminum housing and base. Gasketed for weather protection.
- **Energy Savings:** Works with screw base CFLs.

ACCESSORIES

- **73866:** See page 434.



CAT. NO.	CERTIFICATION	UPC CODE	VOLTAGE VAC 50/60Hz	RATING		
				TUNGSTEN	BALLAST	LED
2115	cULus	60032	120	2000W	1800VA	600VA
2116	cULus	60033	208-277	3470-4620W	2080-2770VA	1040-1385VA
2117	CSA	60037	120	3000W	3000VA	—
NEW! 2119A	cULus	62035	120/208-277	2000W/3470-4620W	1800VA/2080-2770VA	600VA/1040-1385VA