Locking-Type Photo Controls

Suitable for wet locations



- *UV-stabilized polycarbonate housing color-coded for voltage identification.*
- *Meet NEMA standards for locking-type devices.*
- *With solid brass plug blades to provide greater electrical dependability and maximum resistance to corrosion.*
- *Minimum turn on: 5 foot candles; maximum turn off: 15 foot candles.*
- *With ½" cadmium sulfide cell.*
- *Built-in time delay prevents any false switching at night due to light from vehicles, lightning, etc.*
- *Normally closed contact position at night.*
- *Temperature range: -40˚F (-40˚C) to 149˚F (65˚C).*
- *Dimensions: 2¾" high, 3" in diameter.*
- *UL Listed for use in the United States and Canada.*

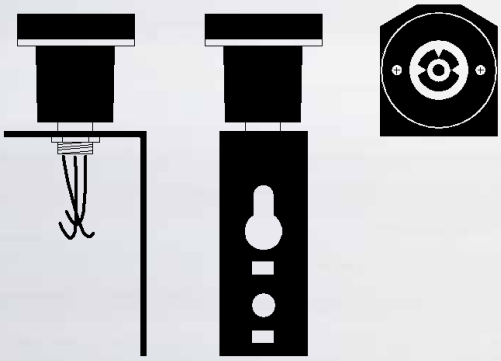
Catalog No.	Voltage	Tungsten (watts)	Ballast (volt amps)	Carton Quantity	Weight per 100 units
30834	120	1000	1800	10	30 lbs.
30837	208-277	1000	1800	10	30 lbs.
30842	480	1000	1800	10	30 lbs.
30844	120-277	1000	1800	10	30 lbs.

Mounting Bracket

Catalog No.	Voltage	Tungsten (watts)	Ballast (volt amps)	Carton Quantity	Weight per 100 units
30862*	*(locking-type receptacle with L-shaped mounting bracket)*			12	67 lbs.
30846**	*(shorting cap)*			10	20 lbs.

**UL Recognized Component.*

*** Shorting cap keeps lights on at all times unless turned off from a remote location.*





Shorting Cap