

# BL-PKL-PHOTO-3P-480V

Photo Controller

Type:

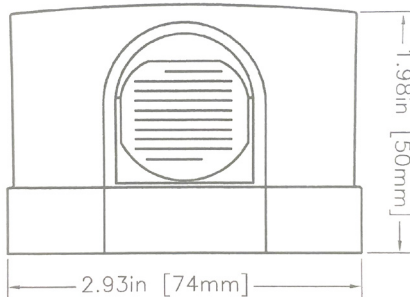
Fixture:



## TECHNICAL DATA

PRODUCT	BL-PKL-PHOTO-3P-480V
RATED VOLTAGE	480V
VOLTAGE RANGE	420-530VAC
RATED FREQUENCY	50/60Hz
RATED LOADING	1000W Tungsten, 1800VA Ballast
POWER CONSUMPTION	< 0.9VA
ON/OFF RATIO	4:1
AMBIENT TEMP.	-40°F ~ 149°F
RELATIVE HUMIDITY	96%
OVERALL SIZE	1.98"(Dia.) x 2.93"

## PRODUCT DIMENSION



## DESCRIPTION

**Attach And Forget.** Our Dusk To Dawn Photocells provide carefree operation, cost savings and life to high lumen parking lot/area fixtures. The photocontroller is applicable to control the street lighting, garden lighting, passage lighting and doorway lighting automatically in accordance with the ambient natural lighting level. This product is equipped with a Metal Oxide Varistor (MOV) to protect both the control and the luminaire against sudden surges in the line voltage. Its quicker response with time delay of 30-45 seconds offers easy-to-test feature.

## FEATURES

- Up to 360 Joule surge protection
- Heavy-duty thermal bi-metal switch
- Fail-On Mode
- Time Delay of 30-45 seconds
- ANSI C136.10 compliant

## INSTALLATION

**Disconnect power.** Wire the receptacle according to the diagram in right hand. Push the photocontroller on and twist it clockwise to lock it into the receptacle. Install the photocontroller with the Photocell facing the NORTH direction as indicated on the top of the photocontroller. Adjust the receptacle position if necessary.

