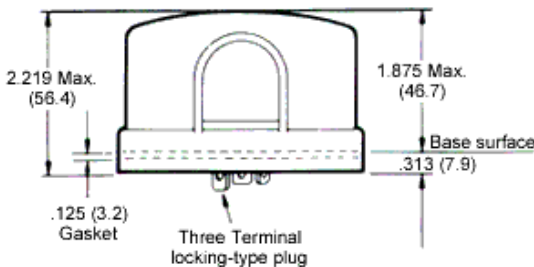


TECHNICAL DATA

PRODUCT	BL-PKL-PHOTO-3P
RATED VOLTAGE	110-277VAC
VOLTAGE RANGE	105-305VAC
RATED FREQUENCY	50/60Hz
RATED LOADING	1000W Tungsten, 1800VA Ballast
POWER CONSUMPTION	1.5VA [3VA for -HP]
ON/OFF LEVEL	6Lx On 50Lx Off
AMBIENT TEMP.	-40 C ~ +70C
RELATED HUMIDITY	99%
OVERALL SIZE	84(Dia.) x 66mm
WEIGHT APPROX.	85 grs



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 designed with electronic circuits with sensor of photodiode and a surge arrester (MOV) is provided. Its quicker response with time delay of 3-20 seconds offers easy-to-test feature.

FEATURES

- ANSI C136.10-1996 Twist Lock
- Surge Arrester Built In
- Fail-On Mode
- Time Delay of 3-20 seconds
- Photodiode Sensor

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.

