

DIRECT WIRE-IN THERMAL PHOTOCONTROL

JL-126 (ALUMINUM DIE-CAST ENCLOSURE HEAVY DUTY )



PRODUCT SUMMARY

The photocontrol JL-126 is applicable to control the passage lighting and doorway lighting automatically in accordance with the ambient lighting level.

It is designed on the basis of electrical heating structure that provides time delay over 30 seconds to avoid redundant switching against spotlight or lightning during the night time. A temperature compensator system provides consistent performance regardless of the ambient temperature.

It is convenient for direction adjustment after installation once an additional swivel is applied.

FEATURES

- Time Delay 30~120s
- Ambient Temperature: -40℃ ~ +70℃
- Additional Swivel Available
- Screw Thread (NPT 1/2”) & Zinc Alloy Nut
- Aluminum Die-cast Enclosure
- Heavy Duty up to 3000VA

PARAMETERS

Model No.	JL-126A	JL-126B	JL-126D
Rated Voltage	120VAC	220~240VAC	277VAC
Rated Frequency	50/60Hz		
Rated Loading	3000W Tungsten, 2000VA Ballast		3000W Tungsten, 3000VA Ballast
Power Consumption	1.5W Max.		
Operate Levels	10~20Lx Turn-On / 30~60Lx Turn-Off		
Ambient Temperature	-40℃ ~ +70℃		
Related Humidity	96%		
Fail Mode	Fail-On		
Lead Wire	N: AWG#18 AWM1015; Li/L0: AWG#10 AWM1015 6" min		
Certifications	  		