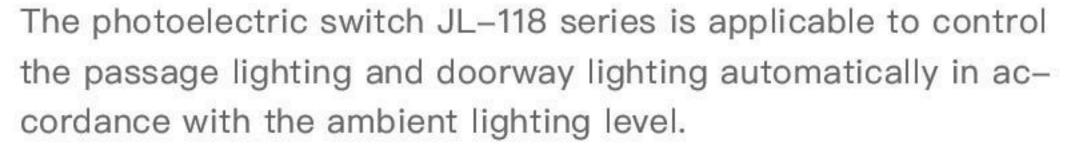


DIRECT WIRE-IN THERMAL PHOTOCONTROL

JL-118







This product 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.

Its swivel version is easy to adjust the direction after installation.





"V" VERSION

FEATURES

- Time Delay 30~120s
- Ambient Temperature: −40°C ~ +70°C
- Swivel optional
- Screw Thread(NPT 1/2") & Zinc Alloy Nut
- UV stabilized PC enclosure



PARAMETERS

Model No.	JL-118A(*V)	JL-118B(*V)	JL-118C(*V)	JL-118D(*V)
Rated Voltage	120VAC	220~240VAC	208~277VAC	277VAC
Applicable Voltage Range			200~305VAC	
Rated Frequency	50/60Hz			
Rated Loading	1800W Tungsten, 1100VA Ballast			
Power Consumption	1.5W Max.			
Operate Levels	10~20Lx Turn-On / 30~60Lx Turn-Off			
Ambient Temperature	-40°C ~ +70°C			
Related Humidity	96%			
Fail Mode	Fail-On			
Lead Wire	AWG#16, AWM3321 4" min			
Certifications	CUL US CE			