

DIRECT WIRE-IN ELECTRONIC PHOTOCONTROL

JL-403C

PRODUCT SUMMARY

The photocontrol JL-403C is applicable to control the street lighting, passage lighting and doorway lighting automatically in accordance with the ambient lighting level.

This product is designed with electronic circuits. Its quicker response with time delay of 3-10 seconds offers easy-to-test feature. Especially, model JL-403C provides a wide voltage range for customer applications under almost power supplies.

Further, a preset 3-10 seconds time-delay might avoid mis-operation due to spotlight or lightning during the night time

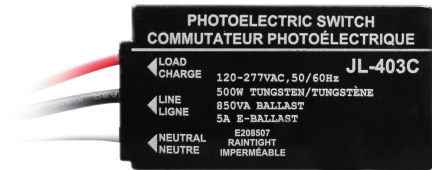
This product has been listed by UL LLC and is comply with the Standard for Non-industrial Photoelectric Switches for Lighting Control UL773A.

FEATURES

- 3~10s Time-delay preventing redundant turning-off caused by headlights or lightning



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SPECIFICATIONS

Model No.	JL-403C	JL-403CM	JL-403CW
Rated Voltage		120~277VAC	
Available Voltage Range		105~305VAC	
Rated Frequency		50/60Hz	
Rated Loading		500W Tungsten, 850VA Ballast 5A e-Ballast	
Power Consumption		1.8W@120VAC	
Operate Levels		10~20Lx Turn-On/30~80Lx Turn-Off	
Ambient Temperature		-40°C ~+70°C	
Related Humidity		0.96	
Leads		AWG #18, AWM 1015	4" min
Wire Color Coding		US	
Failure Mode		Fail-Off	
Rainproof Cap		Optional	
Certifications		