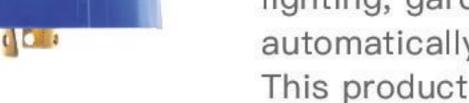


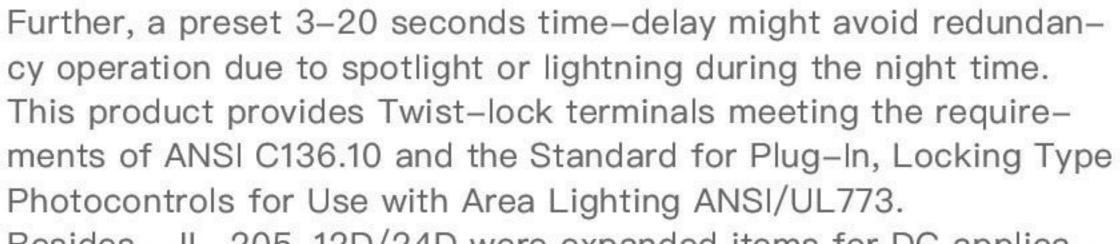
JL-205C &JL-205-12D/24D ELECTRONIC PHOTOCONTROL FAIL-ON

PRODUCT SUMMARY





The photocontrol JL-205C 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 phototrans–istor and a surge arrester (MOV) is provided. Especially, model JL-205C provides a wide voltage range for customer applications under almost power supplies.



Besides, JL-205-12D/24D were expanded items for DC applications.





FEATURES

- ANSI C136.10 Twist-lock
- Time Delay 3–20s
- Surge Arrester Built-in
- Fail-On Mode
- UV Stabilized Enclosure
- IP54/IP65/IP67 Available



PARAMETERS

Model No.	JL-205C	JL-205-12D	JL-205-24D	
Rated Voltage	120~277VAC	12VDC	24VDC	
Rated Frequency	50/60Hz			
Applicable Voltage Range	105~305VAC	_		
Relay	15A			
Rated Loading	1000W Tungsten, 1800VA Ballast, 8A@120VAC/5A@208-277VAC e-Ballast	75W Tungsten 75VA Ballast 2A e-Ballast	150W Tungsten 150VA Ballast 2A e-Ballast	
Power Consumption	3W@120V	eral.	777	



JL-205C &JL-205-12D/24D ELECTRONIC PHOTOCONTROL FAIL-ON

PARAMETERS

Model No.	JL-205C	JL-205-12D	JL-205-24D
Operate Levels	10~20Lx Turn-On / 30~60Lx Turn-Off		
Ambient Temperature	-40°C ~ +70°C		
Related Humidity	96%		
Fail Mode	Fail-On		
Shell material	optional		
High protection	Sandwich cover (optional)		
IP level	IP54 / IP65 / IP67		
Certifications	CUL US CE ASSES	Ø.	