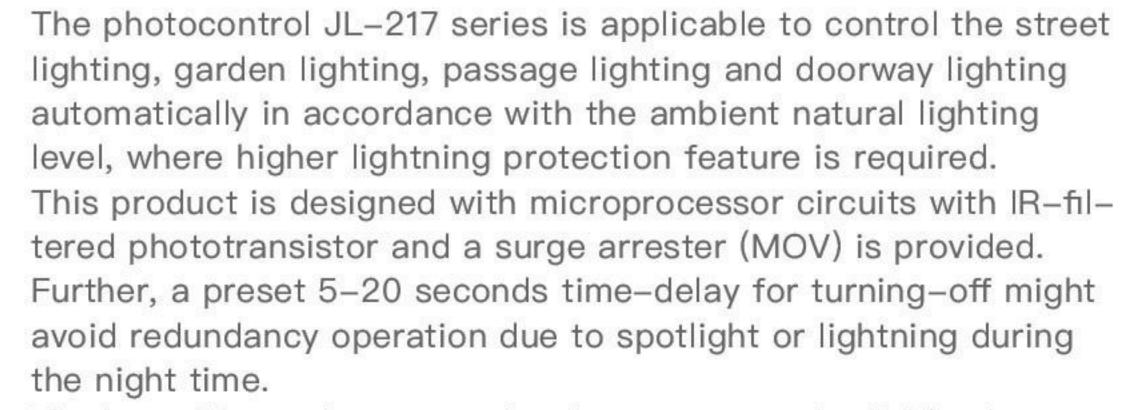


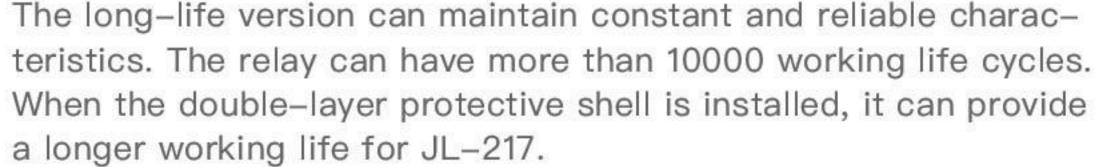
JL-217 DIGITAL ELECTRONIC PHOTOCONTROL

JL-217



PRODUCT SUMMARY





This product provides Twist-lock terminals meeting the requirements of ANSI C136.10 and the Standard for Plug-In, Locking Type Photocontrols for Use with Area Lighting UL773.







FEATURES

- ANSI C136.10 Twist-lock
- Multi-Volts Application
- Fully Customization Available
- Surge Arrester Built-inIR filtered Phototransistor
- Fail-On / Fail-Off Modes Available
- Zero Cross Technology inside
- 6kV Differential-Mode A

PARAMETERS

Model No.	JL-217C	JL-217E	JL-217F
Rated Voltage	120~277VAC	347VAC	480VAC
Applicable Voltage Range	105~305VAC	105~382VAC	105~528VAC
Rated Frequency	50/60Hz		



JL-217 DIGITAL ELECTRONIC PHOTOCONTROL

JL-217

PARAMETERS

Model No.	JL-217C	JL-217E	JL-217F	
Rated Loading	1000W Tungsten, 1800VA Ballast, 8A@120VAC/ 5A@208-277VAC e-Ballast	1800W Tungsten, 1800VA Ballast, 5A e-Ballast	1800W Tungsten, 1800VA Ballast	
Power Consumption	0.5W Max.			
Surge Immunity	4kV/6kV/20kV N/A			
Operate Levels	16Lx On / 24Lx Off / per client request			
Ambient Temperature	-40°C ~ +70°C			
Fail Mode	C5: Fail-On C4: Fail-Off	E5: Fail-On E4: Fail-Off	F5: Fail-On F4: Fail-Off	
Shell material	optional			
High protection	Sandwich cover			
Zero-cross	• N/A			
FCC	• N/A			
IP level	IP54 / IP65 / IP67			
Factory settings	Illuminance/Delayed Customizable			
Certifications		CUL US CE		