



Photocontrols : Fixed Mount Thermal Photocontrols

K4123C | Stem Mount Thermal Photocontrol, 208-277 V



K4123C

**STEM MOUNT THERMAL PHOTOCONTROL, 208-277 V**

These photocontrols install on standard outdoor light fixtures and electrical boxes with 1/2" threaded or 7/8" punch-out holes for dusk-to-dawn ON/OFF control of outdoor lighting.



#### Features & Applications

##### Features

- Mechanical bimetal switch with Cadmium Sulfide photocell
- Delay feature prevents unwanted OFF switching
- Plastic and die-cast metal housing options
- 1/2"-14 NPSM threaded stem
- Washer gasket and locking nut included
- #18 AWG, 9" wire leads

##### Applications

- Exterior Lighting
- Street Lighting
- Parking Lot
- Pedestrian Pathway
- Landscape Lighting

#### Specifications

Photocontrol Style Stem Mount	Sensor Time Delay 30 sec to 90 sec	Operating Temperature Min (F) -40
Photocontrol Sensor Location Side	Wire Lead Length (in) 9	Cover Color Gray
Input Voltages Display 208-277 VAC, 50/60 Hz	Wire Lead Length (mm) 228.6	Product Height (mm) 76.2
Inductive	Wire Size Max	Product Width (mm)

8.3 A, 208-277 VAC, 50/60 Hz

#18 AWG

39.7

**Incandescent Load Ratings**

**Operating Temperature Max (°C)**

**Product Depth (mm)**

15 A, 208-277 VAC, 50/60 Hz

70

39.7

**Activation Off**

**Operating Temperature Max (F)**

**Warranty**

3 to 15 fc

158

2-year limited

**Activation On**

**Operating Temperature Min (°C)**

1 to 5 fc

-40

**Related Accessories and Parts (2)**



22LG116

**REPLACEMENT LIGHT GUARD FOR THERMAL PHOTOCONTROLS  
(K4100 AND K4200 SERIES)**



K42-SW-A

**SWIVEL ARM**