



Photocontrols : Fixed Mount Thermal Photocontrols

K4251 | Stem and Swivel Mount Thermal Photocontrol, 120 V



K4251

STEM AND SWIVEL MOUNT THERMAL PHOTOCONTROL, 120 V

These photocontrols are provided with a swivel arm for easy and flexible installation to standard outdoor light fixtures or electrical boxes.



Features & Applications

Features

- Mechanical bimetal switch with Cadmium Sulfide photocell
- Delay feature prevents unwanted OFF switching
- High strength, UV resistant plastic housing
- Swivel with 1/2"-14 NPSM threaded stem
- Washer gasket and locking nut included
- #18 AWG, 6" wire leads

Applications

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

Specifications

Photocontrol Style

Stem, Swivel Mount

Sensor Time Delay

30 sec to 90 sec

Operating Temperature Min (F)

-40

Photocontrol Sensor Location

Top

Wire Lead Length (in)

9

Cover Color

Gray

Input Voltages Display

120 VAC, 50/60 Hz

Wire Lead Length (mm)

228.6

Product Height (mm)

101.6

Inductive

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Wire Size Max

Product Width (mm)

Accept

8.3 A, 120 VAC, 50/60 Hz

#18 AWG

34.9

Incandescent Load Ratings

Operating Temperature Max (°C)

Product Depth (mm)

15 A, 120 VAC, 50/60 Hz

70

34.9

Activation Off

Operating Temperature Max (F)

Warranty

3 to 15 fc

158

1-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

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