

# Intermatic Thermal Photocontrols

## Cost Effective, Reliable Control



Improve energy efficiency and promote safety in outdoor spaces with Intermatic photocontrols. These cost-effective solutions provide simple dusk-to-dawn control and can be paired with a variety of lighting loads (e.g., HID, CFL, incandescent).



### K4721 Stem and Swivel Mount Thermal Photocontrol

Designed for both residential and commercial applications, the K4721 is rated to a maximum of 900 Watts. It's an ideal choice for the exterior, landscape, parking lot and pedestrian pathway lighting.

- Mechanical bimetal switch with cadmium sulfide photocell
- Delay feature prevents unwanted on/off switching
- Built-in swivel for easy adjustments
- Includes ½"-14 NPSM threaded stem
- Fits standard outlet boxes and wall packs with 6" wire leads
- 2-Year limited warranty
- Operating Voltage: 120 V, 50/60 Hz



### K4621 Mini-Button Thermal Photocontrol

A unique compact design makes the K4621 a perfect option for installation on small poles and in enclosures. The thermal control provides dependable dusk-to-dawn lighting control and is compatible with CFL and incandescent fixtures.

- Mechanical bimetal switch with cadmium sulfide photocell
- Rated to a maximum of 500 Watts (120 V)
- Delay feature prevents unwanted on/off switching
- Fits through small 7/16" (11 mm) diameter hole, locking nut and washer gasket included
- 2-Year limited warranty
- Operating Voltage: 120V, 60 Hz



### NE26K Screw-in Thermal Photocontrol

Convert standard lighting sockets into dusk-to-dawn lighting controls with the NE26K. The simple screw-in thermal photocontrol is designed for residential applications and compatible with incandescent, fluorescent and HID bulbs.

- Mechanical bimetal switch with cadmium sulfide photocell
- Rated to a maximum of 75 Watts
- Screws in between socket and bulb
- Turns light on from dusk to dawn
- Delay feature prevents unwanted on/off switching
- 1-Year limited warranty
- Operating Voltage: 120V, 60 Hz