

PIR Motion Sensor for Lighting Control

PIR motion sensors detect infrared radiation emitted by moving objects to activate lighting systems. They feature adjustable sensitivity and time delay, suitable for energy-saving lighting in various settings.



Product Overview

Smart Lighting Control Solution

This Passive Infrared (PIR) motion sensor is engineered for efficient lighting control in diverse environments. By detecting infrared radiation from moving objects, it automatically triggers connected lighting systems, helping to reduce energy consumption significantly. With adjustable sensitivity and time delay settings, it offers flexible performance for both indoor and outdoor applications.

Technical Specifications

Adjustable Settings

- Sensitivity
- Time Delay

Technology	Passive Infrared (PIR)
Environment	Indoor, Outdoor

Design and Compatibility

Available Colors

Black • White

Target Sectors

- Residential
- Commercial
- Industrial