

# Mini PIR Infrared Sensor Switch

- For automatic control products based on infrared technology, when someone enters the sensing range of the switch, a dedicated sensor detects changes in the human body's infrared spectrum, and the switch automatically connects to the load. As long as the person remains within the sensing range, the switch will remain connected. After the person leaves, the switch automatically turns off the load after a delay. The lights turn on when people arrive and turn off when they leave, providing a convenient, safe, and energy-efficient experience.



- Automatic light detection, non-responsive when light is strong (factory setting), self-locking during daytime or in a lighted environment.
- Applicable lamps include LED ceiling lights, downlights, panel lights, energy-saving lamps, bulb lights, etc.
- Scope of application: corridors, hallways, entrances, courtyards, garages, basements, etc.
- During installation, the sensor switch must not be obstructed. It should be installed facing the direction of incoming people, and it is generally recommended to install it vertically downward. The installation height should not exceed 4 meters for better performance.
- Friendly reminder: This product is only suitable for use in environments without wind, moving air currents, heat source interference, or cameras, to avoid any potential interference

