

OPTONICA

USER MANUAL

PIR MOTION HAND WAVE 3-IN-1 SENSOR



OVERVIEW:

- Used in wood, glass, stone, acrylic.
- Do not install on metal objects.
- Stable quality, strong anti-interference and anti-attack capabilities.

WORKING MODE:

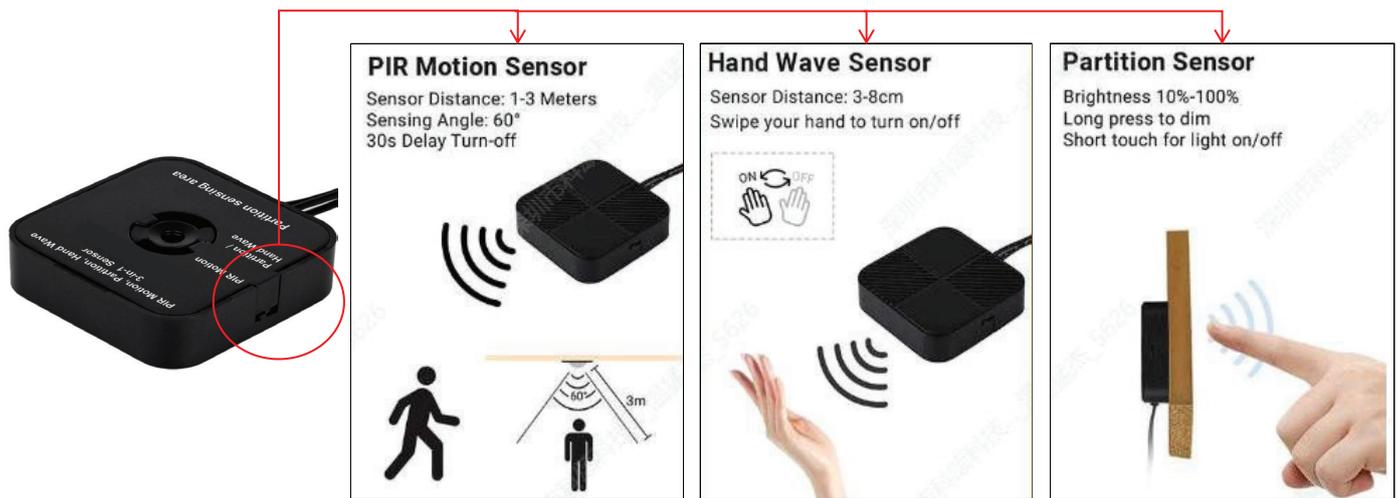
- Human Body Function: The light turns on when people approach, and turns off 30 seconds after people leave.
- The lights can be turned on or off by sweeping across the sensor
- Touch Function: Touch once to turn on the light; touch again to turn off the light.

TECHNICAL PARAMETERS:

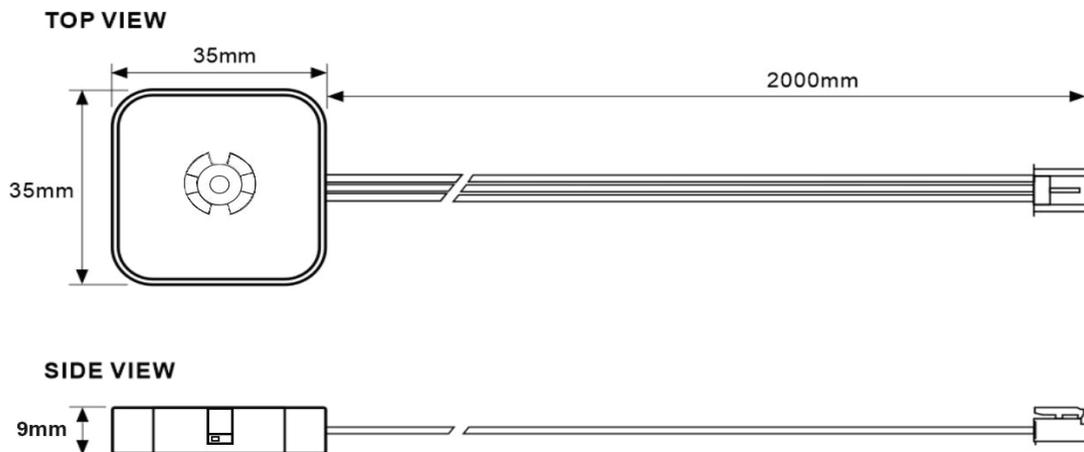
| | |
|---------------------|------------------------------------|
| SKU | 7327 |
| Name | PIR MOTION HAND WAVE 3-IN-1 SENSOR |
| Sensor Size | L35 * W35 * H9 mm |
| Work Voltage | 12-24V DC |
| Max Power | Depends on Cabinet Driver |
| Delay Time | 30s |
| Installation Height | 1-1.5M |

| | |
|---------------------|---|
| Sensing Distance | 1-3M |
| Mode Selection | PIR Motion Sensor, Hand Wave Sensor, Partition Sensor |
| Partition Thickness | < 25mm |
| Accessories | Two screws |
| Wire Length | 200cm 3-PIN Central control connector |

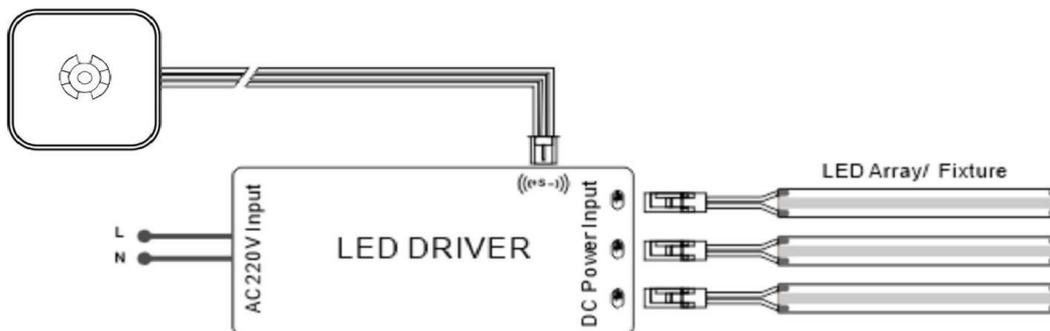
MODE SELECTION:



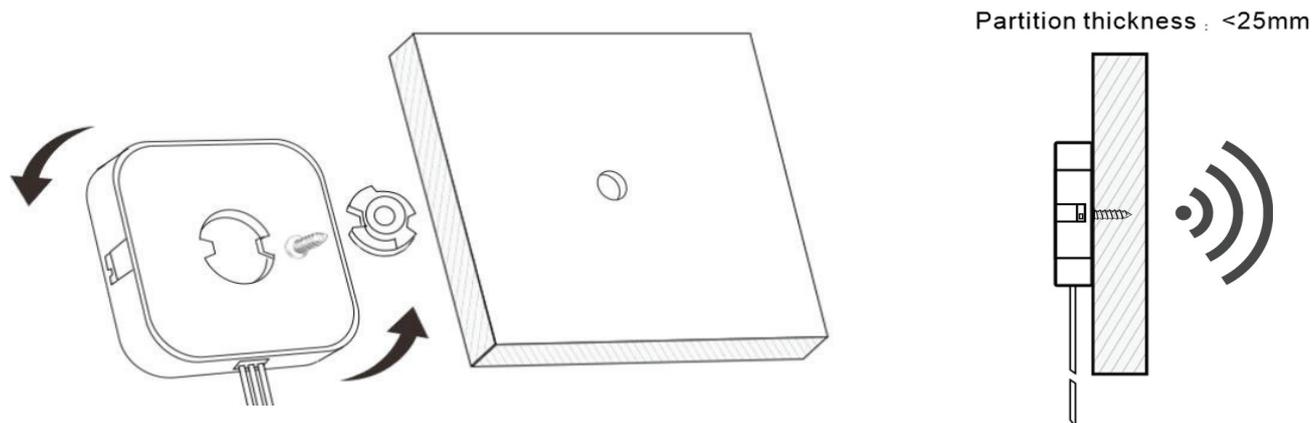
PRODUCT SIZE:



WIRING DIAGRAM:



INSTALLATION DIAGRAM:



NOTICE:

1. Installation must be carried out in line with national and local electrical code requirements.
2. This product is designed to be installed and serviced by a competent and licensed electrician.
3. Avoid direct connection to high voltage power. It should be installed with a suitable Class 2 constant voltage LED driver (power supply).
4. Only install 12V and 24V DC constant voltage luminaires that are compatible.
5. This product is rated for indoor use and lacks moisture protection.
6. Do not make any modifications to the product beyond the provided instructions, as this will render the warranty invalid.
7. Do not install on metal objects.