

| Model | Wattage | Input Voltage | | | Color Temperature | Lumens | Installation Height | Lighting Range | CRI | Waterproof Rating | Working Temperature |
|----------|---------|---------------|-----------|-----------|-------------------|--------|---------------------|----------------|-----|-------------------|---------------------|
| | | JP | US | EU | | | | | | | |
| TSFA0024 | 24W | 100V/60HZ | 120V/60HZ | 230V/50HZ | 3000K | 2400 | 3.5-5M | 3-4M | >70 | IP65 | -25-40°C |
| TSFA0024 | 24W | | | | 5000K | 2400 | 3.5-5M | 3-4M | >70 | IP65 | -25-40°C |
| TSFA0024 | 24W | | | | 6500K | 2400 | 3.5-5M | 3-4M | >70 | IP65 | -25-40°C |
| TSFA0036 | 36W | 100V/60HZ | 120V/60HZ | 230V/50HZ | 3000K | 3600 | 3.5-5M | 4-6M | >70 | IP65 | -25-40°C |
| TSFA0036 | 36W | | | | 5000K | 3600 | 3.5-5M | 4-6M | >70 | IP65 | -25-40°C |
| TSFA0036 | 36W | | | | 6500K | 3600 | 3.5-5M | 4-6M | >70 | IP65 | -25-40°C |
| TSFA0042 | 42W | 100V/60HZ | 120V/60HZ | 230V/50HZ | 3000K | 4200 | 5-7M | 4-6M | >70 | IP65 | -25-40°C |
| TSFA0042 | 42W | | | | 5000K | 4200 | 5-7M | 4-6M | >70 | IP65 | -25-40°C |
| TSFA0042 | 42W | | | | 6500K | 4200 | 5-7M | 4-6M | >70 | IP65 | -25-40°C |
| TSFA0060 | 60W | 100V/60HZ | 120V/60HZ | 230V/50HZ | 3000K | 6000 | 5-7M | 6-8M | >70 | IP65 | -25-40°C |
| TSFA0060 | 60W | | | | 5000K | 6000 | 5-7M | 6-8M | >70 | IP65 | -25-40°C |
| TSFA0060 | 60W | | | | 6500K | 6000 | 5-7M | 6-8M | >70 | IP65 | -25-40°C |
| TSFA0072 | 72W | 100V/60HZ | 120V/60HZ | 230V/50HZ | 3000K | 7200 | 7-10M | 8-10M | >70 | IP65 | -25-40°C |
| TSFA0072 | 72W | | | | 5000K | 7200 | 7-10M | 8-10M | >70 | IP65 | -25-40°C |
| TSFA0072 | 72W | | | | 6500K | 7200 | 7-10M | 8-10M | >70 | IP65 | -25-40°C |

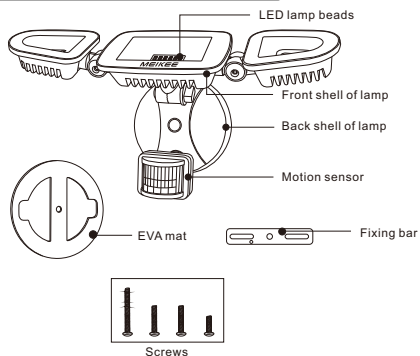
MEIKEE Motion Sensor Lights with 3 Adjustable Heads
 Thank you for purchasing MEIKEE product. To ensure a pleasant shopping experience, please installing and testing according to the instructions.

Any problem with the product, please contact us immediately. Our after-sales support team will contact you in the first place and solve any problems about the product. Email: meikee@meikeelighting.com

Installation Guide

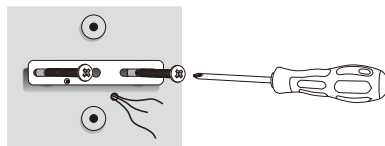
1. Please inspect the product carefully before installation and use. If any parts are damaged or missing, please contact us to replace them at the first time.
2. Please install the lamp at a point that can bear the weight of the lamp, and turn off the power before wiring and installation.
3. To ensure the lamps work properly, please use the lamps with right voltage marked.
4. In order to avoid the injury caused by the electric leakage of the lamp, please do not modify the lamp wire connection at will.
5. The waterproof rating of this lamp is IP65, which cannot be used in water, otherwise it will stop working and cause electric leakage.

Component and structure diagrams

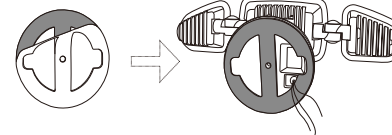


Installation Steps

Step 1: Link the fixing bar to the junction box with two long screws.

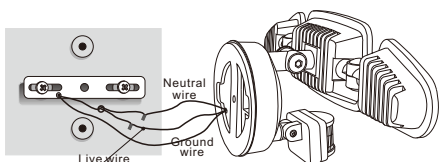
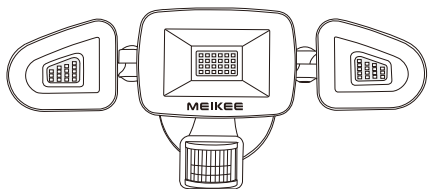


Step 2: Remove the protective paper partition from the adhesive surface of the EVA seal, pull out the power cord through the opening of the EVA seal, and stick the EVA seal to the base of the lamp.

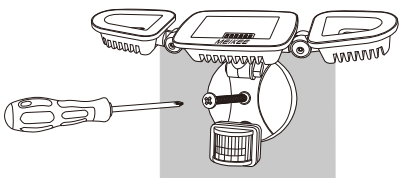


Step 3: Connect the ground wire of the lamp to the ground wire of the junction box (Use the screw to hit the hole on the lower left foot of the fixing bar). Connect the neutral wire of the lamp to the neutral wire of the junction box, and the live wire of the lamp to the live wire of the junction box. (Seal the connection of live and neutral wires with electrical tape or connection terminals) **WARNING:** Please make sure the power is off before wiring.

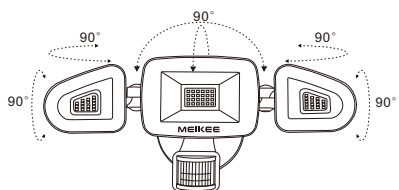
Motion Sensor Lights with 3 Adjustable Heads



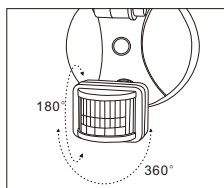
Step 4: Use a long screw to pass through the hole in the center of the lamp connect to the center hole of the fixing bar.



Step 5: Adjust the direction and detection range of the light according to your need.



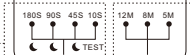
Step 6: Adjust the TIME, LUX dial button at the bottom of the sensor according to your need.



Step 7: The installation is complete. Power on the light.

Motion Sensor Setting

Motion Sensor A



Lighting for 10 seconds-Default test mode
 Lighting for 45 seconds-Default night mode
 Lighting for 90 seconds-Default night mode
 Lighting for 180 seconds-Default night mode

Sensing distance: 0-5m
 Sensing distance: 5-8m
 Sensing distance: 8-12m

Note: Daytime mode: The motion sensor will be work during the day and night, which means working 24 hours

Night mode: The motion sensor only works at night, not during the day

Motion Sensor B

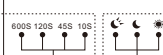


Lighting time setting: 0-600 seconds

Sensing distance setting: 0-12 meters

Sensing mode setting: daytime mode (Working in 24H) / night mode (Just working at night)

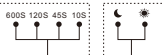
Motion Sensor C



Lighting for 10 seconds
 Lighting for 45 seconds
 Lighting for 120 seconds
 Lighting for 600 seconds

Daytime mode
 Night mode
 keep on at night

Motion Sensor D



Lighting for 10 seconds
 Lighting for 45 seconds
 Lighting for 120 seconds
 Lighting for 600 seconds

Daytime mode
 Night mode

Note: Daytime mode: the motion sensor will be working during the day and night, which means working 24 hours.
 Night mode: the motion sensor just works at night, not during the day.
 Keep on at night: Not working during the day, always on at night (not affected by motion sensor)

Remind

The detection distance depends on the ambient temperature. If the ambient temperature is close to or higher than the human body temperature, this sensing detection distance will be shorter. This means you need to get closer to this light. Conversely, if the ambient temperature is lower than the human body temperature, this sensing detection distance will be farther.

Routine maintenance

1. To ensure the light working normally, please clean the lamps regularly.
2. Make sure the power is off before maintenance.
3. To avoid damage to the lamp, please do not clean it with chemicals.

MEIKEE

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