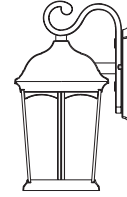




Questions?

For customer service please call us at 1-888-743-5766
Office Hours: 8:00 a.m. – 5:00 p.m. PST Monday-Friday
www.eurilighting.com



LED FLAME LANTERN

PLEASE REVIEW THE INSTRUCTIONS AND WARNINGS LISTED BELOW PRIOR TO PROPER INSTALLATION

WARNINGS	CAUTIONS
<ul style="list-style-type: none"> • Risk of fire / electrical shock • LED Fixture installation requires knowledge of luminaire electrical systems. • Risk of electric shock – disconnect power at source before installation. • Do not make or alter any open holes in an enclosure of wiring or electrical components during installation. • If lamp or luminaire exhibits abnormal operation (buzzing, flickering, minimal light, etc.), turn off power, remove lamp and contact us. For more information please visit www.eurilighting.com or call our toll-free number 1-888-743-5766. 	<ul style="list-style-type: none"> • Do not use with dimmers. • Do not look directly at the operating LED Light Source. • Do not touch this product with wet hands. • Do not disassemble, repair, or alter lamp. • Designed for outdoor applications only. • Suitable for wet locations. • The luminaires shall be grounded. • Be careful not to touch the lamp pins to the metal housing when installing. • This Device is not intended for use with emergency exits or emergency lights.

OPERATING INSTRUCTIONS
<ul style="list-style-type: none"> • The motion sensor on this fixture has a built-in Dusk-to-Dawn sensor that automatically disables the motion sensor during daylight hours regardless if motion is detected. • The 120-degree coverage of the motion sensor is measured side to side. Therefore, the sensor will be better at detecting motion across the field of view (side-to-side), rather than movement coming straight at the sensor (in-and-out).

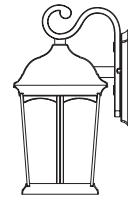
TROUBLESHOOTING
<ul style="list-style-type: none"> • Extreme hot or cold weather can affect the performance of the built-in sensors that detect body heat. Certain winter clothing can shield a person's body heat from the sensor during extremely cold weather. During extremely hot weather, the sensor may not be able to distinguish the difference between normal body temperatures and surrounding high temperatures. The sensor will begin working normally once weather conditions return to normal.

PROBLEM	POSSIBLE CAUSE	CORRECTIVE ACTION
In motion sensing mode, the light does not turn on when there is motion.	<ol style="list-style-type: none"> 1. The wall switch of the circuit breaker is off. 2. Incorrect or loose wire connections. 3. Too much sunlight is shining into the photocell sensor in the early evening. 4. Too much light is shining onto the photocell sensor due to another light source, such as a street lamp or other light fixture. 5. Moving persons or vehicles are below the view of the motion sensor because the motion sensor is mounted too high. 	<ol style="list-style-type: none"> 1. Turn on the switch or circuit breaker. 2. Check wire connections. 3. Relocate fixture away from a western facing wall. 4. a. Eliminate or turn off any other light sources. b. Block other light sources from shining onto the photocell sensor. 5. Adjust the height of installation.
In motion sensing mode, the light stays on continuously.	False triggering is caused by a heat source, such as a heater of a dryer vent, or heated swimming pool.	<ol style="list-style-type: none"> a. Eliminate heat source. b. Test the fixture in a different location.
The light comes on for no apparent reason.	<ol style="list-style-type: none"> 1. Street or sidewalk traffic is triggering the motion sensor. 2. False triggering caused by a heat source, such as a heater or dryer vent, or heated swimming pool. 	<ol style="list-style-type: none"> a. Eliminate heat source. b. Test the fixture in a different location.
The light comes on during the daytime or too early in the evening.	The fixture may be installed in a shaded area, such as under a porch or eave, preventing daylight from shining onto the photocell sensor.	Test the fixture in a different location.



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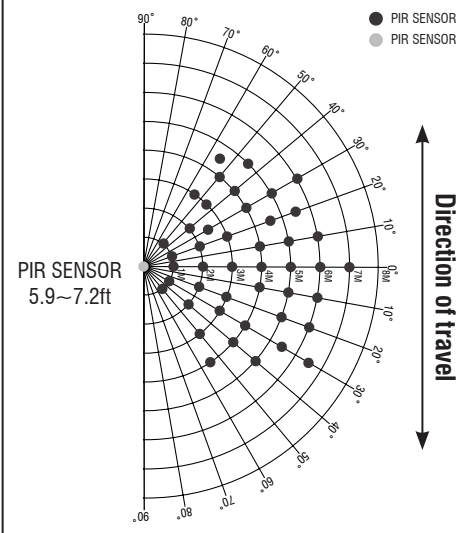


LED FLAME LANTERN

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SENSOR FUNCTION AND SPECIFICATIONS PRODUCT INSTALLATION DETECTION FIGURE

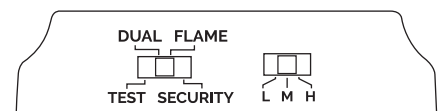
- **Power Capacity** : Integrated Light Engine – Max 40W LED / E12 Candle Lamp – Max 10W LED
- **Test Mode** : First, power up the LED Flame Lantern. The security light will turn on for 15±8 seconds, and the sensor will be calibrating during this time. The security light will turn off once the sensor calibration has completed. After cycling through the test mode, please select your desired setting and adjust the sensor sensitivity, if applicable.
- **Dual Mode** : At dusk, when the ambient light falls below 60 Lux, only the flame bulb will activate. When the sensor detects motion, the flame bulb will deactivate, and the security light will activate. The security light will stay on for 30±10 seconds and shift back to the flame bulb mode once motion is no longer detected. If movement is continuously detected, the security light will remain on, turning off 30 seconds after the last detected activity. When the ambient light reaches 600 Lux, both light sources will be disabled after 60±10 seconds until the following evening.
- **Flame Mode** : In the evening, when the ambient light falls below 60 Lux, the flame bulb will activate. The security light will remain off, even when motion is detected as the manual override is selected. When the ambient light reaches 600 Lux, the flame bulb will turn off until the following evening.
- **Security Mode** : In the evening, when the ambient light falls below 60 Lux, the Security light will activate. The flame bulb will remain off, even when no motion is detected, as the manual override is selected. When the ambient light reaches 600 Lux, the security light will remain off until the following evening.
- **Detection Range** : When the fixture is mounted 6 to 7 feet off the ground, the motion sensor range is as follows: Low (L): 3 to 10 feet; Medium (M): 10 to 20 feet; High (H): Over 20 feet with a max of 120° viewing range from the mounting application.



Acceptance standard of induction distance: When the ambient temperature is 77°F, the standard range is Low (L): 3 to 10 feet, Medium (M): 10 to 20 feet, High (H): Over 20 feet.

*Please note, with different air temperatures, the motion sensor range will slightly vary.

SENSOR SWITCHES



INSTALLATION INSTRUCTIONS

<p>1</p>	<p>2</p>	<p>3</p>	<p>4</p>
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Fixture Installation (Lantern)

1. Please cut off power to the fixture before beginning installation.
2. Install the mounting plate to the junction box.
3. Connect the wires using all three wire nuts (positive, neutral, and ground).
4. Install the fixture body and screw nuts tightly.

Fixture Installation (Flame Bulb)

1. Please cut off power before installation.
2. Move the E12 base to the side and screw flame lamp into socket.
3. Turn the E12 base to original position.

Seal the fixture

Caulk between the fixture back plate and the wall surface to prevent water penetration. Use a silicone sealant (Not include).