



## LiGHTPRO 165A 12V Motion Sensor Instruction Manual

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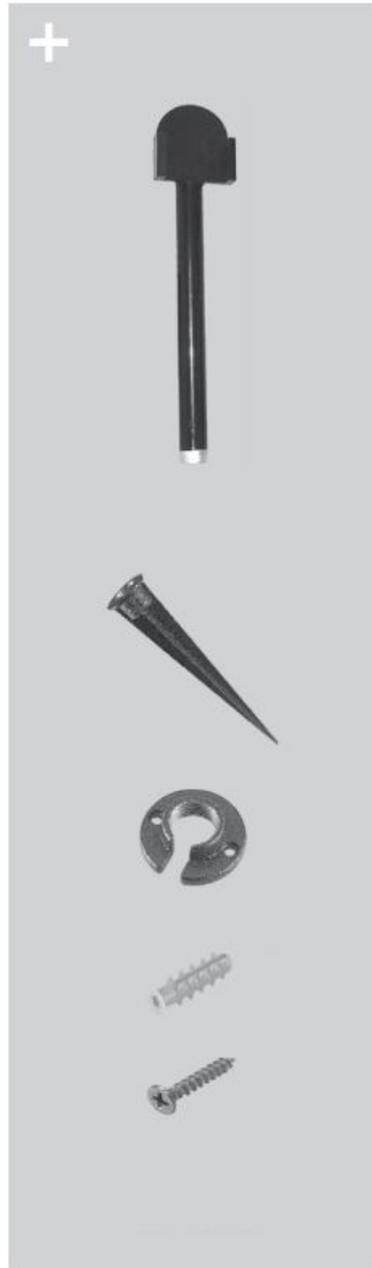
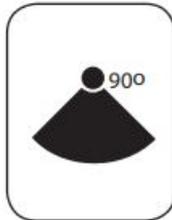
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# LiGHTPRO

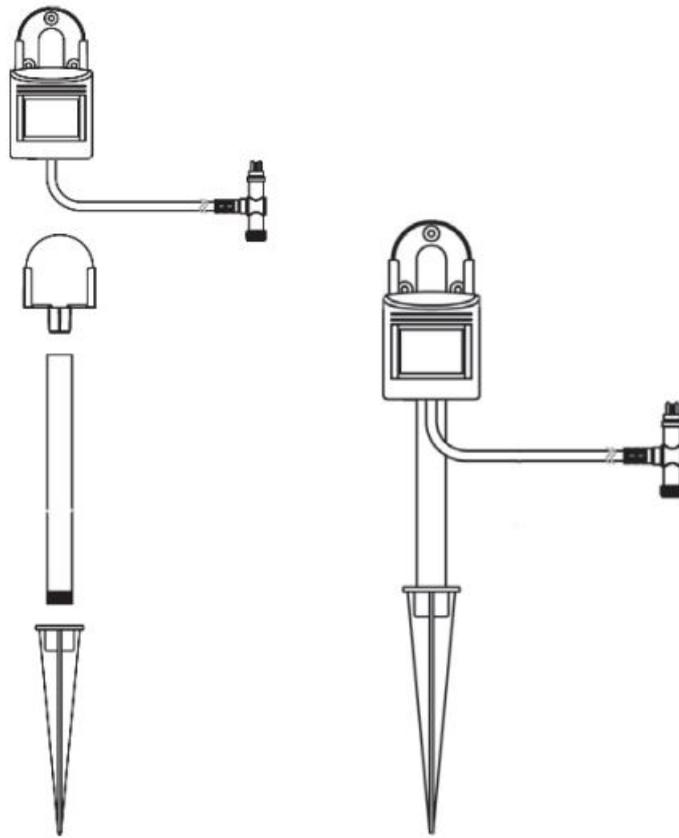
**LiGHTPRO 165A 12V Motion Sensor**



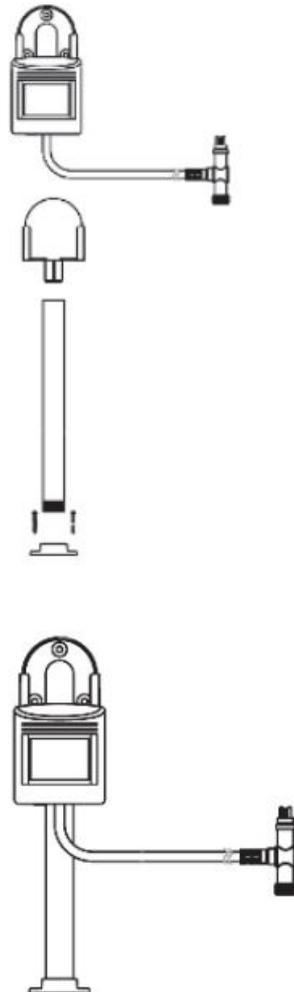
# TECHNICAL DATA AND CONTENTS OF THE SET



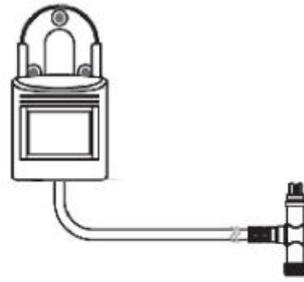
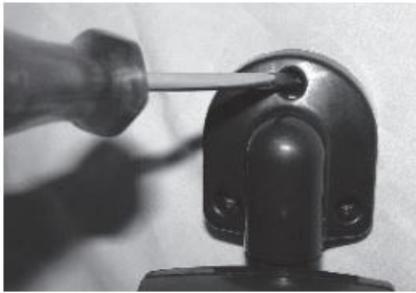
SPIKE



**BASE**



**WALL**

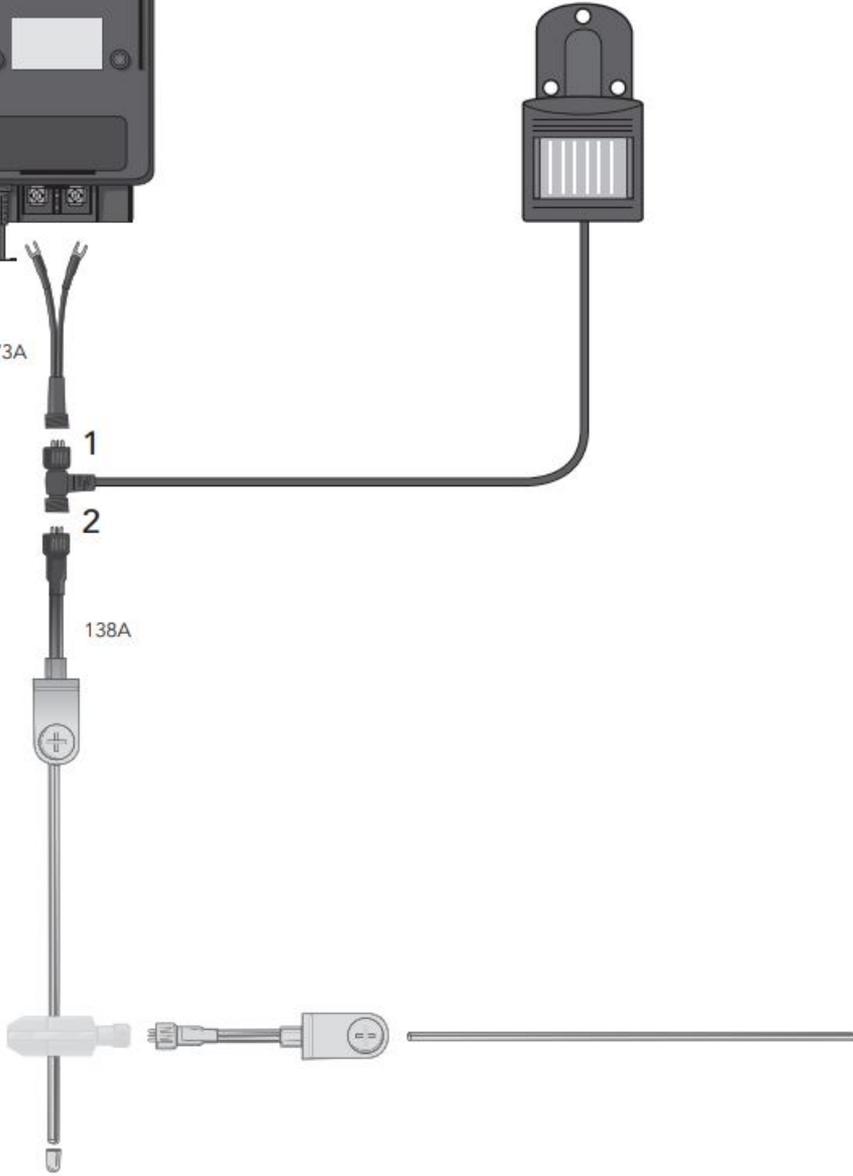


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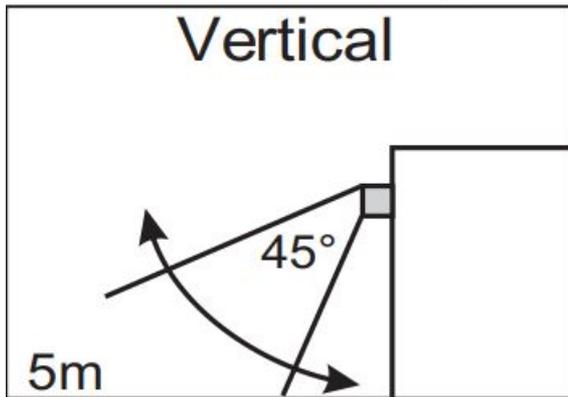
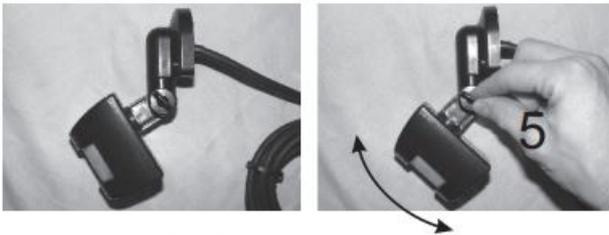
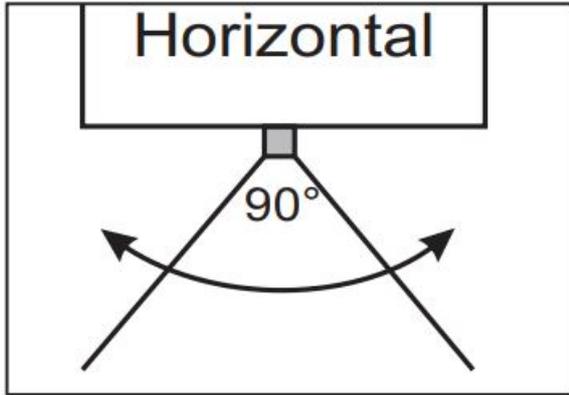
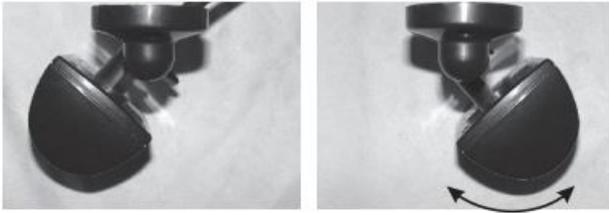
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For questions about parts, service, any complaints or other matters, you can contact us at any time. E-mail: [info@lightpro.info](mailto:info@lightpro.info)

## **MANUAL AND SAFETY INSTRUCTIONS**

### **ATTENTION!**

- This product should be used for 12V AC applications only.
- The motion sensor can be installed indoors and outdoors. (IP44)
- A maximum of 60 Watt can be connected in an unlimited amount of 12V applications.
- Not recommended to use in combination with a timer or remote control. We advise to connect the motion sensor to a separate circuit, which is always powered. In combination with a timer or remote control the power can be shut down and then the motion sensor will not work.

### **CONNECTING THE MOTION SENSOR**

- The receiver can be placed anywhere in the 12V system to serve all 12V applications behind the receiver.
- Remove the transformer plug from the power outlet.
- Connect the 12V input plug (1) to the 12V transformer or (main) cable.
- Connect the 12V applications or (main) cable to the 12V output plug (2) of the motion sensor.
- Mount the motion sensor such way that the front is pointed to the detection area. Turn the motion sensor horizontally in the desired position. Unscrew the screw knob (5) and turn the motion sensor vertically into the desired position. Then tighten the screw knob. Detection area: horizontally 90° vertically 45° degrees till 5m distance
- Put the transformer plug in the power outlet.

### **SETTING UP MOTION SENSOR**

- The motion sensor will work from dusk till dawn.
- Turn the Turning knob light sensitivity (3) to determine the moment the motions sensor starts working
- Slide the Slide knob for time setting (4) to determine the time the motion sensor stays on. Possible settings: 20 sec., 1 of 5 minutes.

### **CONDITIONS OF GUARANTEE**

We guarantee the perfect condition and function of this appliance. The guarantee is valid for 5 years beginning from the date of sale to the end user. We will rectify all faults arising from defective materials or manufacturing. The guarantee covers repair or replacement of the defective parts, subject to our approval. The guarantee does not apply to damage to parts which are subject to wear and tear nor damage or defects caused by improper use or incorrect maintenance. The guarantee only applies if the purchase receipt is sent to the dealer together with the appliance. This guarantee does not affect your statutory rights.

### **DISPOSAL**

Discarded electrical equipment must not be put in the household waste. If possible, take it to a recycling company. For details of recycling, contact a municipal waste processing company or your dealer.

## Documents / Resources

 <p><b>Motion Sensor 165A</b> N • RESERVEZ-VOUS UN MOMENT POUR VOUS R • CONCENTRER SUR VOS PROJETS S • MANAGER AVEC SÉRIÉTÉ M • FAISSEZ DE VOUS UN EXEMPLE</p> <p>LIGHTPRO</p>	<p><a href="#">LiGHTPRO 165A 12V Motion Sensor</a> [pdf] Instruction Manual 165A 12V Motion Sensor, 165A, 12V Motion Sensor, Motion Sensor, Sensor</p>
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## References

- [lightpro.info](http://lightpro.info)

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