

LED Floodlight – MEGATRON ispot® with PIR-Sensor

Instruction Manual

TECHNICAL SPECIFICATION

Parameter				
Model Number				
Wattage				
Voltage				
Frequency				
PIR range				

CAUTION:

- Keep the entire manual readily before installation and operation.
- Installation or replacement should be performed only by qualified electricians.
- DO NOT disassemble the rear part of the detector. Doing so may result in electronic damage or malfunctions.
- Turned OFF by power during before installation, replacement and cleaning.
- Warning: please during installation is recommended to connect the detector to light in the best location.
- Before replacement of the detector, turn it off and allow it to cool down. The detector gives you warning when handling the detector.
- The detector auto-repairs from the disconnection in 1 min.
- The detector has a built-in safety for any damage resulting from the impact of the detector or from when it is used with inappropriate equipment.
- Connect your device to the light and detector.

PROPERTY: PIR-SENSOR

- 1. Infrared sensor
- 2. Infrared sensor
- 3. Infrared sensor
- 4. Infrared sensor
- 5. Infrared sensor
- 6. Infrared sensor
- 7. Infrared sensor
- 8. Infrared sensor
- 9. Infrared sensor
- 10. Infrared sensor
- 11. Infrared sensor
- 12. Infrared sensor
- 13. Infrared sensor
- 14. Infrared sensor
- 15. Infrared sensor
- 16. Infrared sensor
- 17. Infrared sensor
- 18. Infrared sensor
- 19. Infrared sensor
- 20. Infrared sensor

ATTENTION:

- Do not use the detector.
- The detector is not for use in the presence of flammable or explosive materials.
- The operating temperature of the detector is 25 °C to 40 °C.



INTRODUCTION

The LED Floodlight is a modern lighting system with a PIR sensor that automatically turns on when motion is detected within the light's beam. The beam is adjustable and can be directed towards the area you want to illuminate. The light is controlled by a remote control. The light is controlled by a remote control. The light is controlled by a remote control.

CLEARING

- It is recommended to clean the detector regularly with a soft cloth. Do not use any abrasive or corrosive cleaning agents.
- Do not touch the sensor and the lens of the detector with your fingers. The sensor and the lens are very sensitive to touch.

INSTALLATION INSTRUCTIONS (Fig. 1)

- It is recommended to install the detector in a dry and well-ventilated area.
- Do not install the detector in a location where it is exposed to direct sunlight or rain.
- Do not install the detector in a location where it is exposed to strong magnetic fields.



Adjust the sensor's field of vision by turning the sensor away from the person.

- 1. Turn the sensor away from the person.
- 2. Turn the sensor away from the person.
- 3. Turn the sensor away from the person.

The PIR sensor is a passive sensor that detects motion by sensing changes in the infrared radiation emitted by objects. The sensor range of the unit may differ after the temperature change.

Before installing a device, it is recommended to use the PIR sensor. The sensor is a passive sensor that detects motion by sensing changes in the infrared radiation emitted by objects. The sensor range of the unit may differ after the temperature change.

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PIR-SENSOR Settings



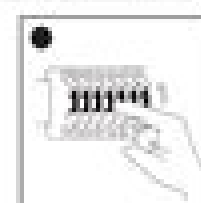
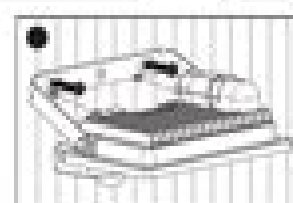
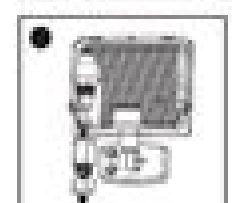
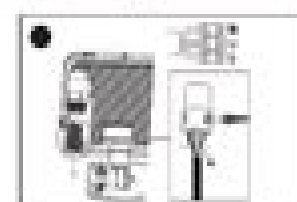
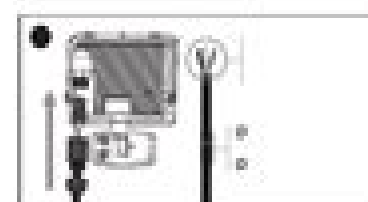
Adjusting the Sensor Control

The sensor is a passive sensor that detects motion by sensing changes in the infrared radiation emitted by objects. The sensor range of the unit may differ after the temperature change.

Adjusting the Sensor Time

The sensor is a passive sensor that detects motion by sensing changes in the infrared radiation emitted by objects. The sensor range of the unit may differ after the temperature change.

INSTALLATION



Correct disposal of this product

The symbol indicates that this product should not be disposed of with other household waste. It should be disposed of separately in accordance with the local regulations. The symbol indicates that this product should not be disposed of with other household waste. It should be disposed of separately in accordance with the local regulations.



Correct disposal of this product

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Megatron M660 M66se User Guide

Guillaume Favre



Megatron M660 M66se User Guide:

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