

S1006.QB.01

Motion Sensor Switch (Split. Recessed)

Product Description

When the sensor switch is triggered by the human body , the switch will be automatically on, the switch will automatically turned off after people leave 30s .
Motion sensor (PIR sensor) is the focal type infrared sensor for detecting infrared changes. Based on the principle of infrared thermal release of the object detection and the use of the focal element of the detection of minor action. The built-in amplifier, SCM(MCU) control of the standard signal output control module.

Technical Specifications

- Product model：S1006.QB.01
- Working voltage：DC12V
- Working temperature：−20℃~+50℃
- Standby Current：17uA
- Load power：⩽40W
- Load Type：LED lamp（12VDC）
- Output Mode：PIR sensor, inductive output
- Delay time：30s（Customizable）
- Sensing Method：Passive
- Detection distance：3−5m
- Detection range：Horizontal 130° , vertical100°
- Installation：Recessed
- Dimensions：∅15x13mm
- Finish：White (customizable)

Product Highlights

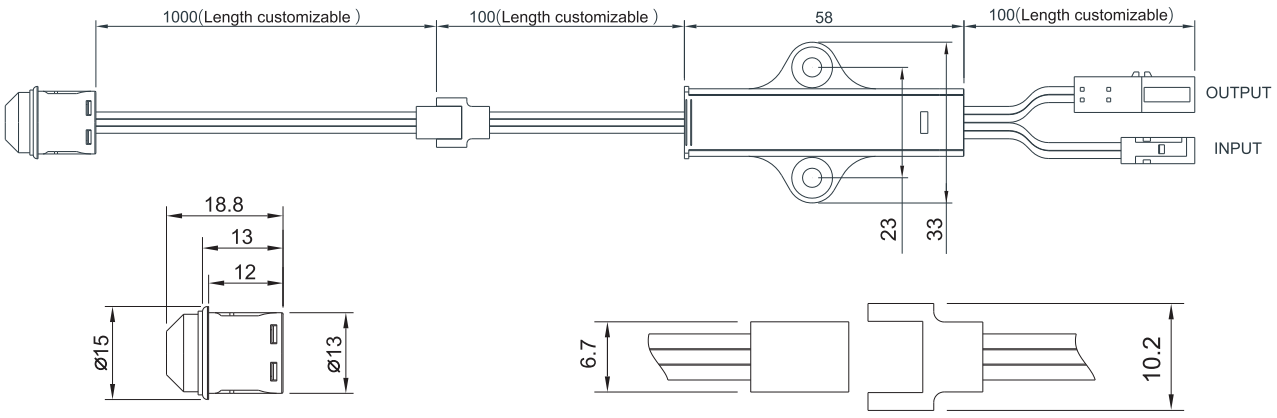
Low power, sensor sensitivity, large load power, low heat, Stable and reliable

Applications

Applicable to the wardrobe, cabinets, cabinets and other decorative lighting

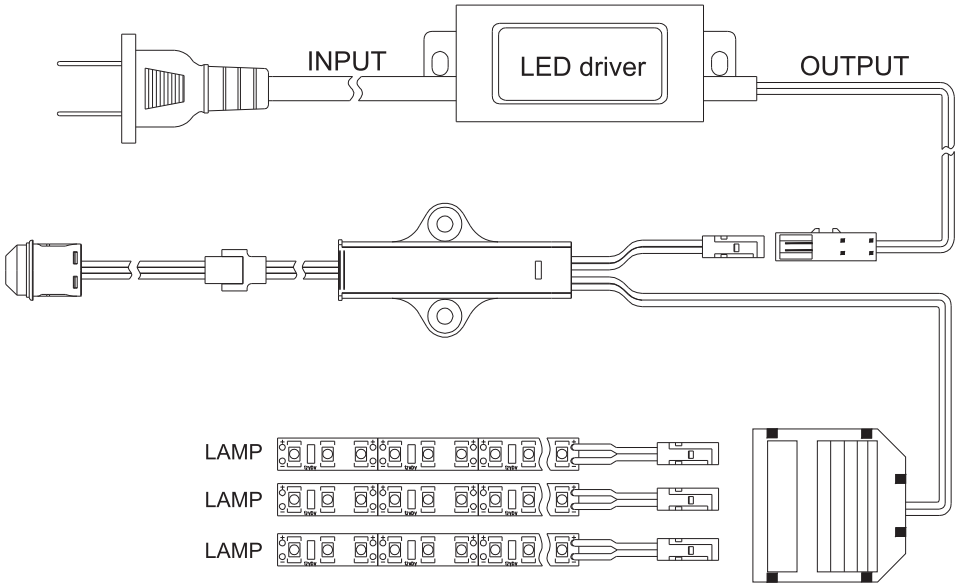
Product Size

unit: mm

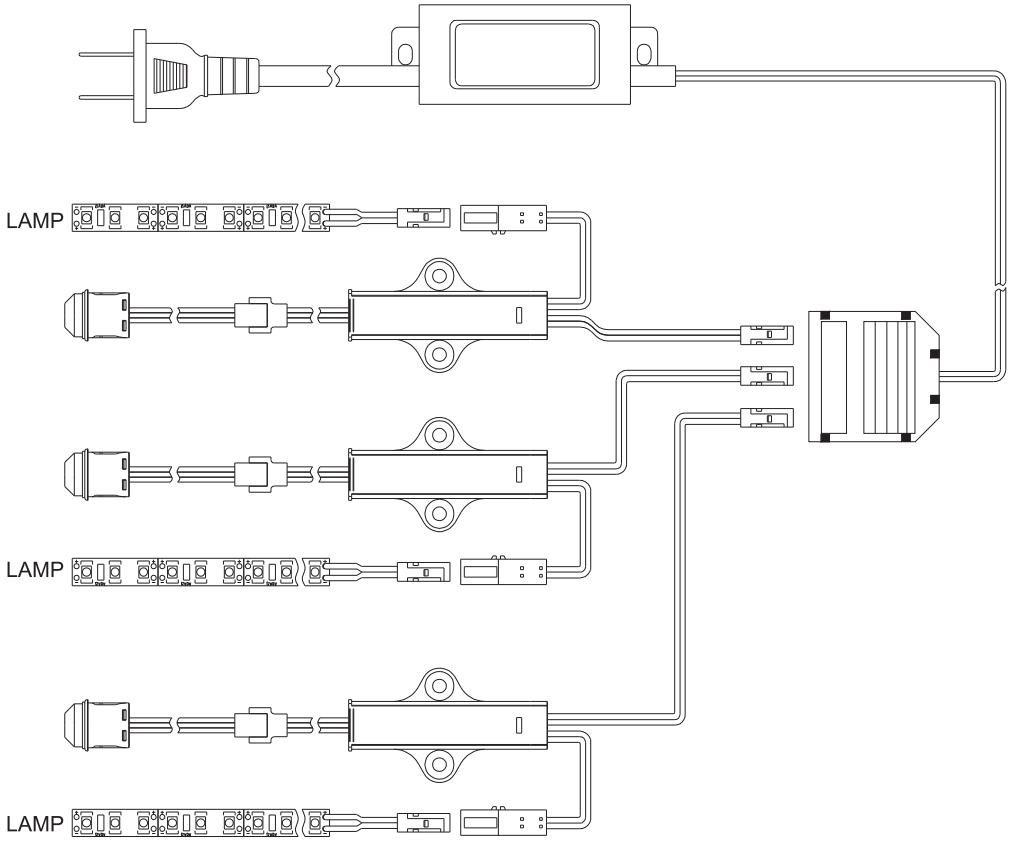


Wiring and installation

1. Connection diagram of a inductor corresponding to a variety of LED lights



2. Connection diagram of a inductor corresponding to a variety of LED lights





S1006.MB.01

Motion Sensor Switch (Split. Surfaced)

Product Description

When the sensor switch is triggered by the human body , the switch will be automatically on, the switch will automatically turned off after people leave 30s .
Motion sensor (PIR sensor) is the focal type infrared sensor for detecting infrared changes. Based on the principle of infrared thermal release of the object detection and the use of the focal element of the detection of minor action. The built-in amplifier, SCM(MCU) control of the standard signal output control module.

Technical Specifications

- Product model：S1006.MB.01
- Working voltage：DC12V
- Working temperature：−20℃~+50℃
- Standby Current：17uA
- Load power：≤40W
- Load Type：LED lamp（12VDC）
- Output Mode：PIR sensor, inductive output
- Delay time：30s（Customizable）
- Sensing Method：Passive
- Detection distance：3−5m
- Detection range：Horizontal 130° , vertical100°
- Installation：Surfaced
- Dimensions：∅15x13mm
- Finish：White (customizable)

Product Highlights

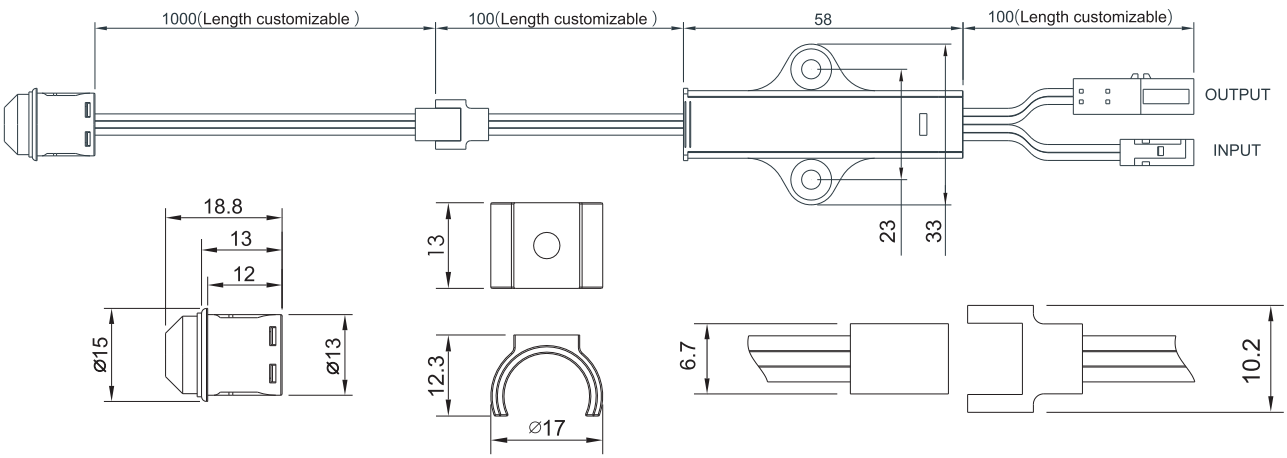
Low power, sensor sensitivity, large load power, low heat, Stable and reliable

Applications

Applicable to the wardrobe, cabinets, cabinets and other decorative lighting

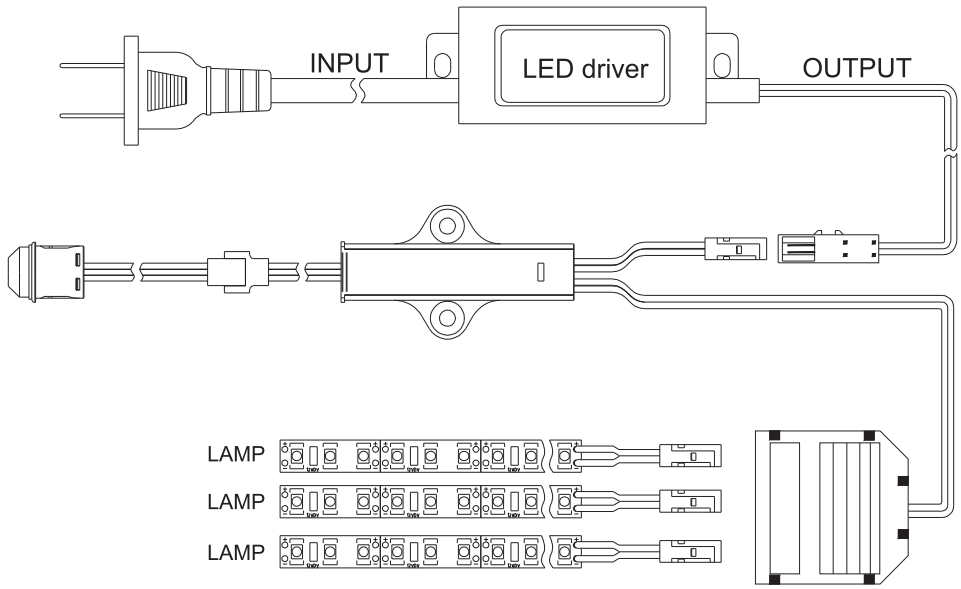
Product Size

unit: mm

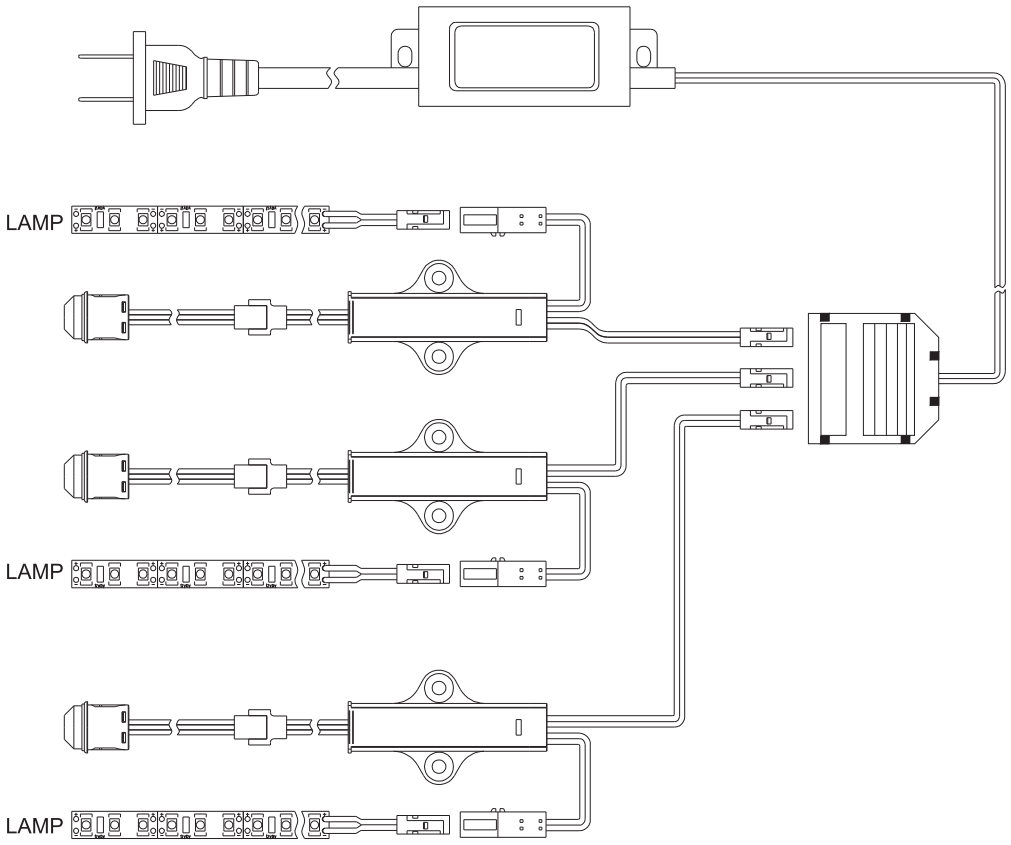


Wiring and installation

1. Connection diagram of a inductor corresponding to a variety of LED lights



2. Connection diagram of a inductor corresponding to a variety of LED lights





S1006.MB.01

Motion Sensor Switch (Recessed)

Product Description

When the sensor switch is triggered by the human body , the switch will be automatically on, the switch will automatically turned off after people leave 30s .
Motion sensor (PIR sensor) is the focal type infrared sensor for detecting infrared changes. Based on the principle of infrared thermal release of the object detection and the use of the focal element of the detection of minor action. The built-in amplifier, SCM(MCU) control of the standard signal output control module.

Technical Specifications

- Product model：S1006.QB.02
- Working voltage：DC12V
- Working temperature：−20℃~+50℃
- Standby Current：17uA
- Load power：≤40W
- Load Type：LED lamp（12VDC）
- Output Mode：PIR sensor, inductive output
- Delay time：30s（Customizable）
- Sensing Method：Passive
- Detection distance：3−5m
- Detection range：Horizontal 130° , vertical100°
- Installation：Recessed
- Dimensions：∅15x58mm
- Finish：White (customizable)

Product Highlights

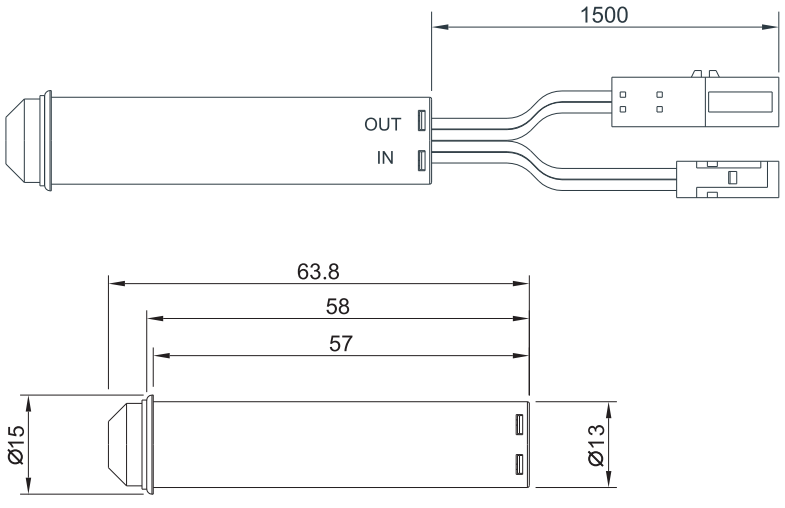
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Applications

Applicable to the wardrobe, cabinets, cabinets and other decorative lighting

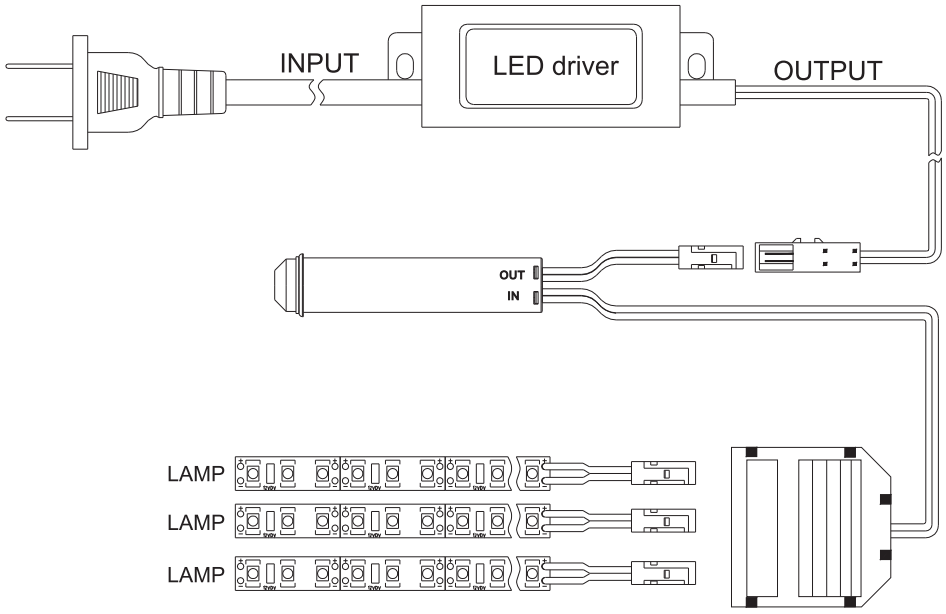
Product Size

unit: mm

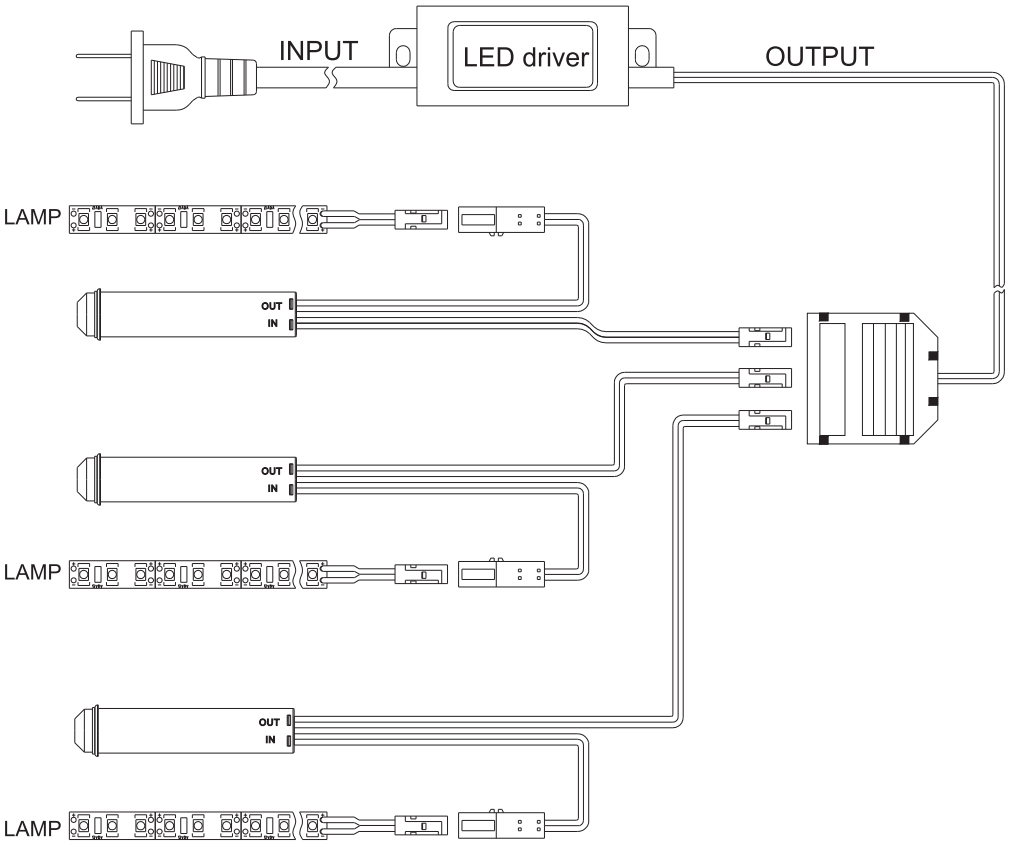


Wiring and installation

1.Connection diagram of a inductor corresponding to a variety of LED lights



2.Connection diagram of a inductor corresponding to a variety of LED lights





S1006.MB.02

Motion Sensor Switch (Surfaced)

Product Description

When the sensor switch is triggered by the human body , the switch will be automatically on, the switch will automatically turned off after people leave 30s .
Motion sensor (PIR sensor) is the focal type infrared sensor for detecting infrared changes. Based on the principle of infrared thermal release of the object detection and the use of the focal element of the detection of minor action. The built-in amplifier, SCM(MCU) control of the standard signal output control module.

Technical Specifications

- Product model：S1006.MB.02
- Working voltage：DC12V
- Working temperature：−20℃~+50℃
- Standby Current：17uA
- Load power：⩽40W
- Load Type：LED lamp（12VDC）
- Output Mode：PIR sensor, inductive output
- Delay time：30s（Customizable）
- Sensing Method：Passive
- Detection distance：3−5m
- Detection range：Horizontal 130° , vertical100°
- Installation：Surfaced
- Dimensions：∅15x58mm
- Finish：White (customizable)

Product Highlights

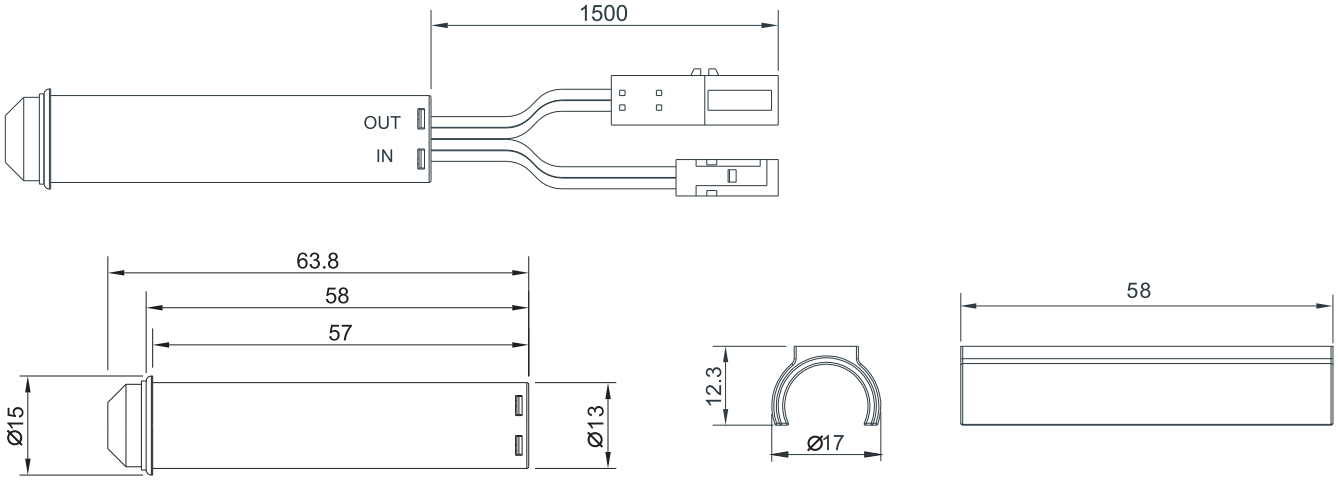
Low power, sensor sensitivity, large load power, low heat, Stable and reliable

Applications

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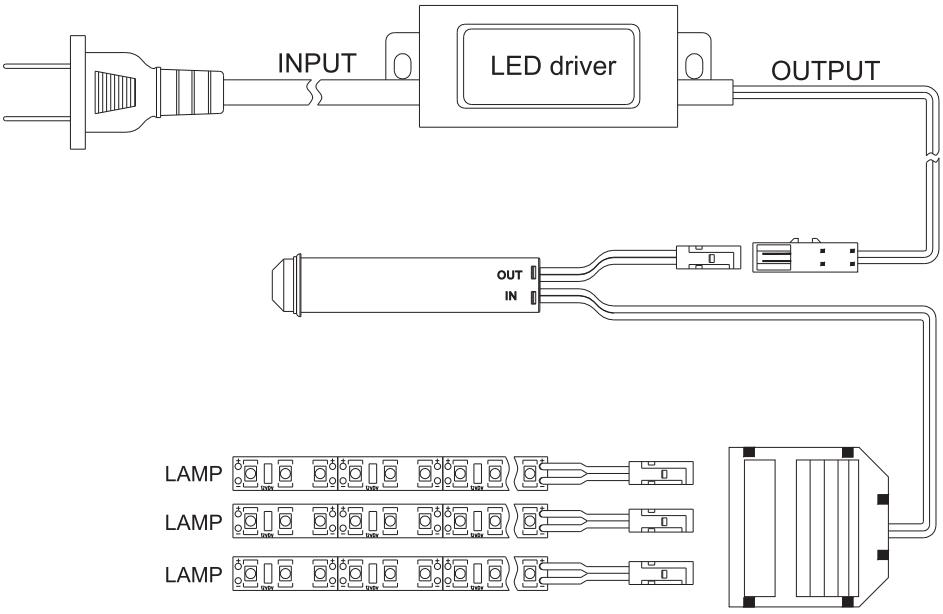
Product Size

unit: mm



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