

# IR Sensor Switch

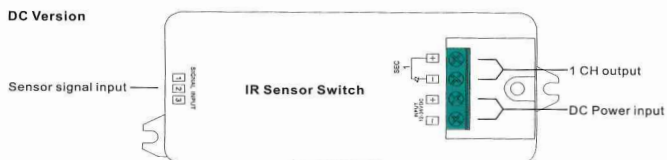
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**Important:** Read All Instructions Prior to Installation

## Function introduction

### DC Version



### AC Version



## Product Data

| No. | Input Voltage | Output Current | Output Power | Remarks          | Size(LxWxH) |
|-----|---------------|----------------|--------------|------------------|-------------|
| DC  | 12-36VDC      | 1x8A           | 1x(96-288)W  | Constant voltage | 95x37x20mm  |
| AC  | 100-240VAC    | 5A             | 500W         | Constant current | 95x37x20mm  |

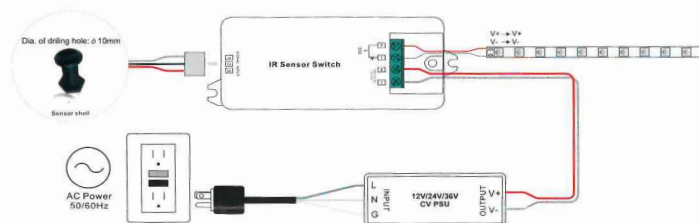
- Any reflection within the detection range would cause the change ON of switch and OFF when a new motion is detected (A version).
- Any reflection within the detection range would cause the status OFF of switch and no reflection to cause status ON of switch(B version).
- Detection range: 1-6cm.
- For cabinet, door open light ON, door close light OFF
- Ideal for kitchen, furniture, mirror, etc.
- DC or AC version
- Four sensor shells can be chosen. Dia. of drilling hole:  $\phi$  10mm &  $\phi$  17mm.
- Waterproof grade: IP20

## Safety & Warnings

- DO NOT install with power applied to device.
- DO NOT expose the device to moisture.

## Wiring Diagram

### DC Version



### AC Version

