

## Curtain Switch

### Model:D1117

#### Technical Specification

##### Electrical:

Input Voltage: AC250V~50/60Hz

Rated Current:  
10 amps - no derating when used on fluorescent or inductive loads

Cable Size:

4x1mm<sup>2</sup>  
4x1.5mm<sup>2</sup>  
3x2.5mm<sup>2</sup>  
2x4mm<sup>2</sup>  
1x6mm<sup>2</sup>

Contact gap:  
3mm switch contact gap

##### Physical:

Operating Temperature: -5°C~50°C

IP Rated: IP20

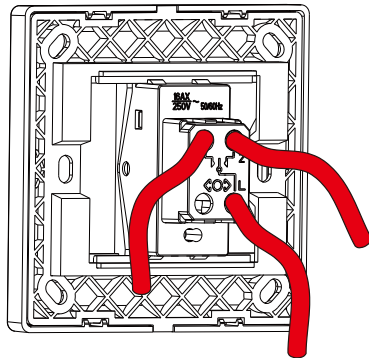
Max Installation Altitude: ≤2000M

Operational Testing:  
Tested to 100,000 operations for mechanical life  
Tested to 40,000 operations at 10 ampere rating



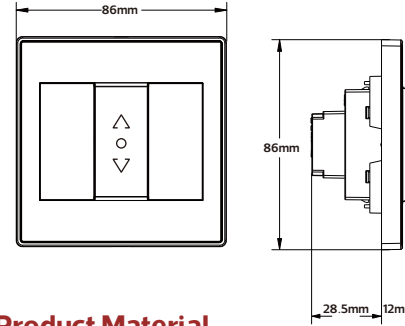
#### Description

The curtain switch is widely used in homes, offices, hotels, and other places, providing manual control of curtain opening and closing. Users can easily and conveniently control the curtain's open or closed status by manually operating the switch button. Whether it is for privacy protection, or enhancing interior decoration, the curtain switch can meet the basic needs of users.



## Wiring Diagram

## Product Dimensions



## Product Material

| NO. | Name                | Material | Specifications            |
|-----|---------------------|----------|---------------------------|
| 1.  | Surface frame       | PC       | SABIC GE                  |
| 2.  | Rock                | PC       |                           |
| 3.  | Slider              | PA       | Nylon                     |
| 4.  | Platen              | PA       |                           |
| 5.  | Silver Contact Part | Silver   | Silver & Copper composite |
| 6.  | Copper Slider       | Brass    | Phosphor Copper           |
| 7.  | Wire terminal       | Brass    | 59 Copper particles       |
| 8.  | Wire terminal       | Brass    |                           |
| 9.  | Screw               | Iron     | Carbon Steel              |
| 10. | Plastic fixing part | PA       |                           |
| 11. | Base                | PA       |                           |
| 12. | Middle frame        | PC       |                           |

#### Technical characteristics

Can use in ocean weather and high temperature up to 130 celsius degree. PC material V0 flaming retarding. Strong hygroscopicity, excellent strength and durability

Silver thickness 0.6mm, silver contact diameter 4.0mm, thickness 1.5mm, contact surface big. Improve the silver contact arc extinguishing performance, reduce the electrical wear. Maintain low contact resistance

Big copper connector 2.8 gram, moisture resistance and stand wear and tear. Difficult to make electrical spark, our products can use in the moist weather

4\*6.5mm screw, make the cable very fastness, surface gold-plating, prevent oxidation, improve the electrical conductivity

## Wiring Diagrams

