

Lighting Dimmer Switch

Model:D1017



Technical Specification

Electrical:

Input Voltage:AC250V~50/60Hz

Product power: LED 250W

Cable Size:
3x2.5mm²
3x4mm²
2x6mm²

Physical:

Operating Temperature:-5°C~50°C

IP Rated:IP20

Max Installation Altitude:≤2000M

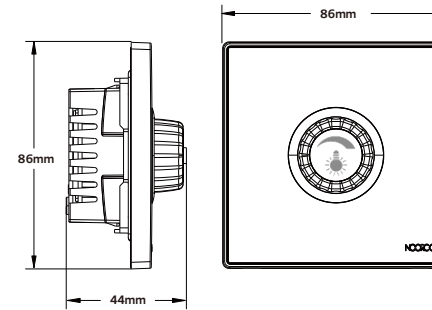
Operational Testing:

Tested to 100,000 operations for mechanical life
1000W test life 40000 times.

Description

Dimmer switches are widely used in homes, offices, commercial spaces, and other lighting environments. They are used to adjust the brightness of lights, creating suitable lighting atmospheres for enhanced comfort and warmth. Additionally, dimmer switches can contribute to energy conservation by reducing the intensity of light.

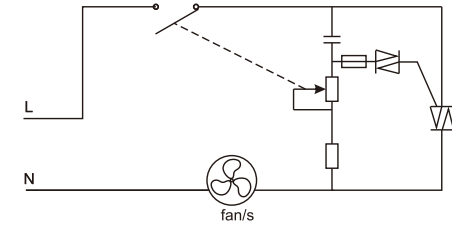
Product Dimensions



Product Material

NO .	Name	Material	Specifications
1.	Surface frame	PC	SABIC GE
2.	Knob	PC	
3.	Cover	PC	
4.	PCB		
5.	Screw	Iron	Carbon Steel
6.	Base	PC	
7.	Middle frame	Iron	

Wiring Diagrams



Technical characteristics

Can use in ocean weather and high temperature up to 130 celsius degree.PC material VO inflaming retarding .Strong hygrosopicity, excellent strengthand durability

4*8mm screw ,make the cable very fastness,surface gold-plating, prevent oxidation,improve the electrical conductivity

Wiring Diagram

