

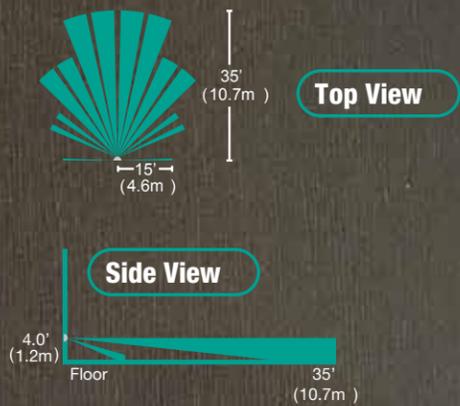
LIGHT CONTROL

05

Occupancy & Vacancy Sensor

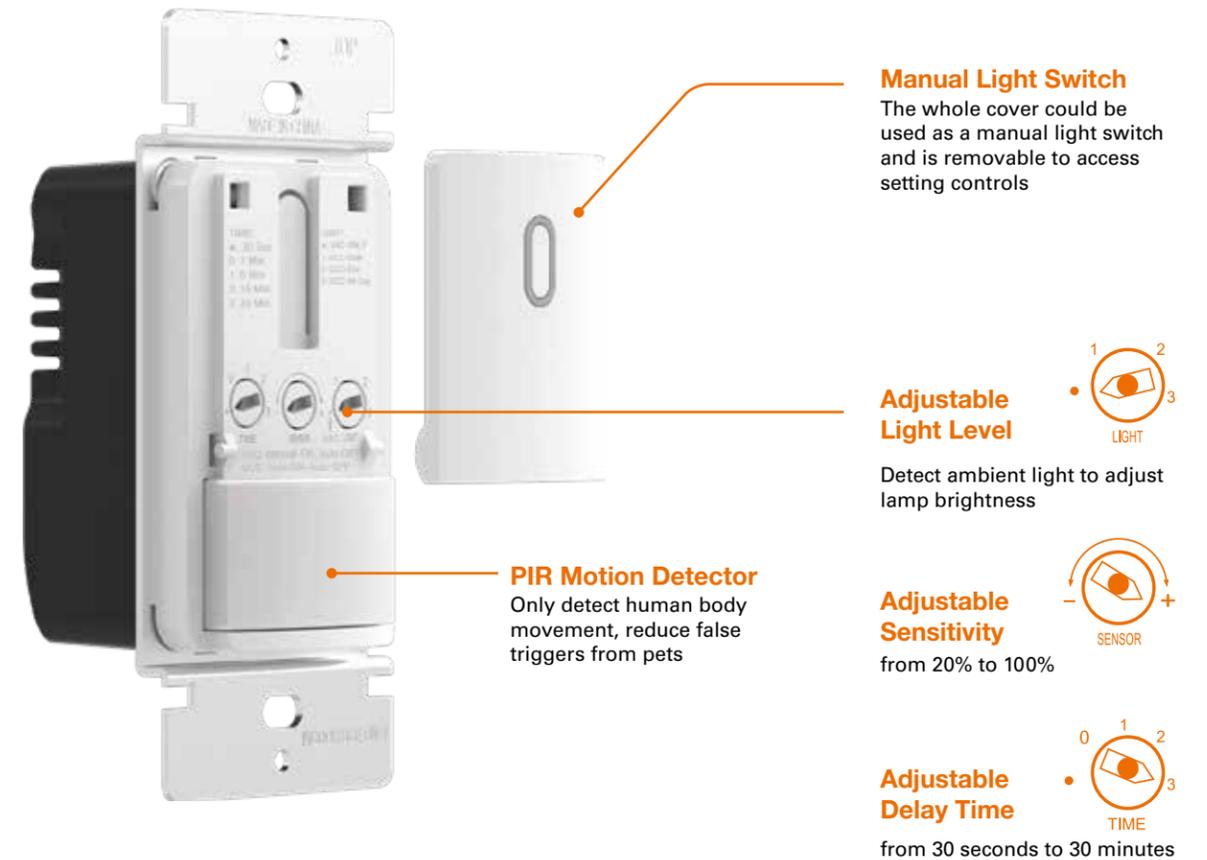


Light up your home in a gentle night



Feature

- Low Noise and High Sensitivity.
- Automatic ON or Manual ON is optional.
- Automatic Off.
- 180° coverage of up to 900 sq. ft.
- Adjustable sensitivity from 20% to 100%.
- Adjustable time delay from 15 seconds to 30 minutes.
- Pet immunity (reduce false triggers).
- Detect ambient light to adjust light's brightness.



Manual Light Switch
The whole cover could be used as a manual light switch and is removable to access setting controls

Adjustable Light Level
Detect ambient light to adjust lamp brightness

PIR Motion Detector
Only detect human body movement, reduce false triggers from pets

Adjustable Sensitivity
from 20% to 100%

Adjustable Delay Time
from 30 seconds to 30 minutes

Incandescent Lamp
600W, 120-277V

CFL Lamp
300W, 120-277V

Dimmable LED Lamp
300W, 120-277V

PIR Wall switch Occupancy Sensor

Photo	P/N	Rating	Description	Load Capacity	Option
	SP17OS	120~277VAC 60HZ	Pyroelectric Infrared Sensor 1/2 HP	Incandescent 600W LED/CFL 300W	Single Pole

PIR Wall switch Vacancy Sensor

Photo	P/N	Rating	Description	Load Capacity	Option
	SP17VS	120~277VAC 60HZ	Pyroelectric Infrared Sensor 1/2 HP	Incandescent 600W LED/CFL 300W	Single Pole

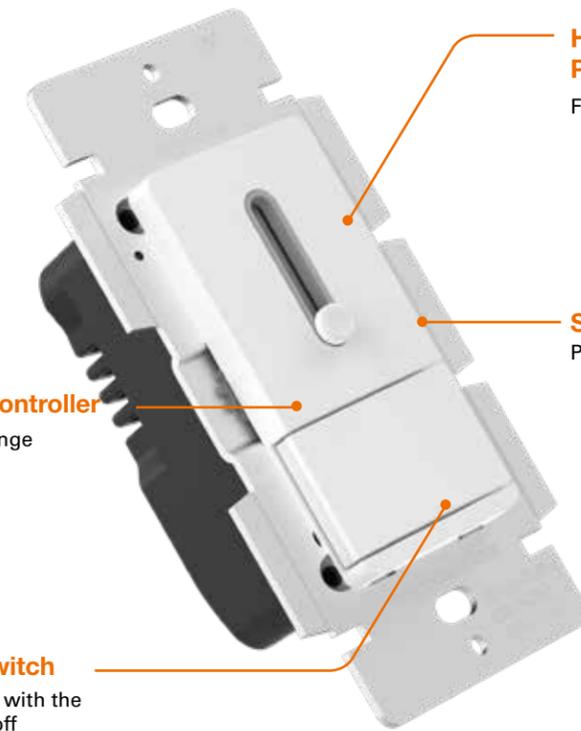
Dimension: See page 110

Dimmer Switch



Feature

- Exquisite frameless modern design.
- Uniform design element and elegant curved surface.
- Ergonomic design for comfortable and intuitive touch control.
- Ultra low current harmonic to protect your devices from electromagnetic interference.



Initial Brightness Controller

Set optimal dimming range

Haptic Feedback in Middle Position

Fast reach 50% brightness

Smooth Slider

Precise and enjoyable dimming

ON / OFF Power Switch

Sits flushed and leveled with the surface when switch is off



Incandescent Lamp
600W / 120V



CFL Lamp
150W / 120V



Dimmable LED Lamp
150W / 120V

Note: *LED lamps are classified as dimmable and non-dimmable. Please make sure your LED lamp is dimmable.

Dimmer Switch

Photo	P/N	Rating	Description	Load Capacity	Option
	DM17	120V, 60Hz	Slide Dimmer Haptic Feedback of slide button at 50% brightness On / Off Switch	Incandescent 600W CFL 150W LED 150W	Single pole / 3-way

Dimmer Switch

Photo	P/N	Rating	Description	Load Capacity	Option
	DM17N	120V, 60Hz	Slide Dimmer On/Off Switch	Incandescent 600W CFL 150W LED 150W	Single pole / 3-way

Dimension: See page 110

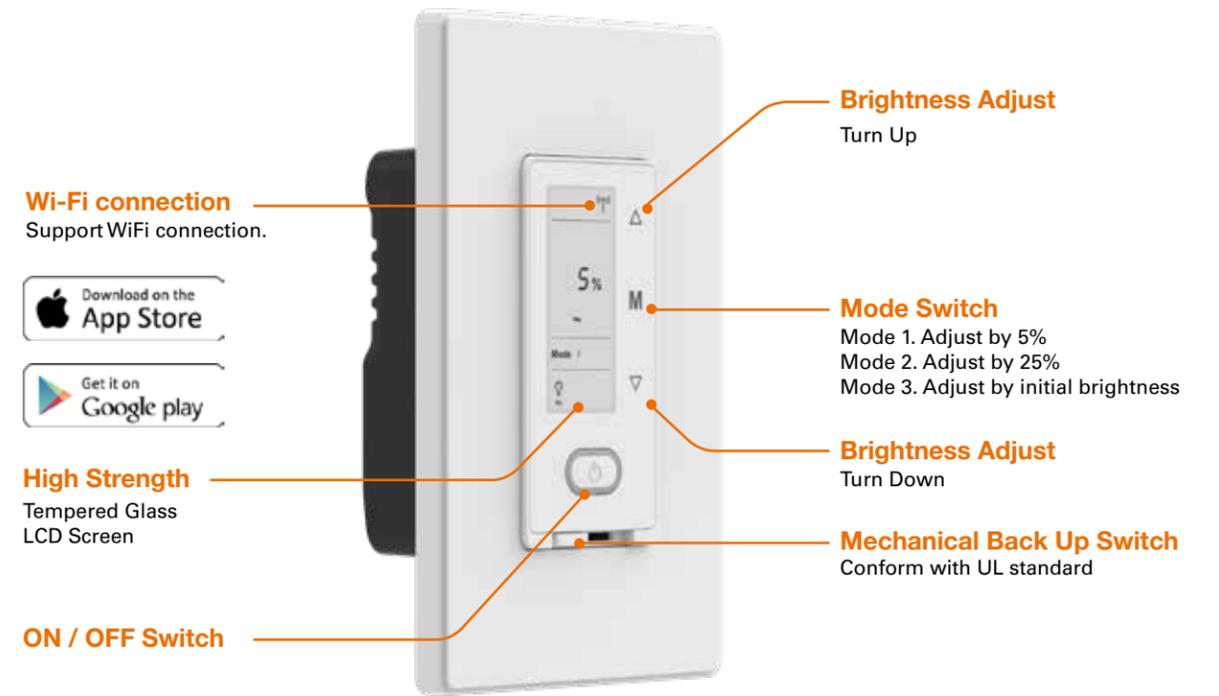
Smart Dimmer Switch

SMART CONTROL OF YOUR LIGHTING



Feature

- Support Wi-Fi connection.
- Mobile APP controllable.
- The smart system remembers your previous settings.
- Power saving mode after 5 seconds of inactivity. Touch any key to wake up the device.
- Press M to switch among Mode 1 and Mode 2.
- Long press M for five seconds to switch to Mode 3 Initial Brightness Setting.
- Future integration with Smart Home Controllers i.e. Alexa, Wink, Google, and Apple.



Note: *LED lamps are classified as dimmable and non-dimmable. Please make sure your LED lamp is dimmable.

Touch Panel Dimmer Switch

Photo	P/N	Rating	Description	Load Capacity	Option
	DM18	120V, 60Hz	Touch Panel Dimmer On / Off Switch Mode 1. Adjust by 5% Mode 2. Adjust by 25% Mode 3. Adjust by initial brightness	Incandescent 600W CFL 300W LED 300W	Single pole

Smart Touch Panel Dimmer Switch

Photo	P/N	Rating	Description	Load Capacity	Option
	DM18WF	120V, 60Hz	Touch Panel Dimmer Wi-Fi Connection Mobile APP Controllable On / Off Switch Mode 1. Adjust by 5% Mode 2. Adjust by 25% Mode 3. Adjust by initial brightness	Incandescent 600W CFL 300W LED 300W	Single pole

Traditional Dimmer Switch

Photo	P/N	Rating	Description	Load Capacity	Option
	DM19	120V, 60Hz	Traditional Slide Dimmer On/Off Switch	Incandescent 600W CFL 300W LED 300W	Single pole/ 3-way

Dimension: See page 110