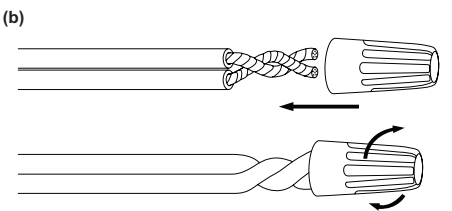
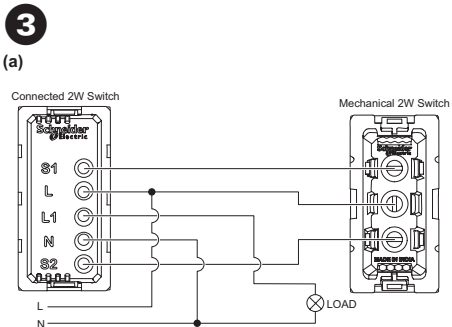
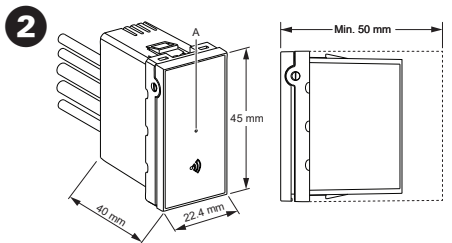
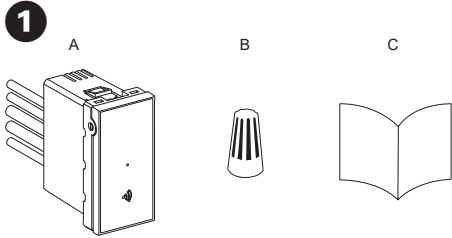


CDWSW2W6A1M**



6A 2 Way Connected Switch 1M

About this product

6A 2 Way Connected Switch 1M (hereinafter referred to as switch) is used to operate resistive, inductive or capacitive loads from two different locations.

The switch can be operated manually, through the Wisser app, or by voice command (Alexa and Google Home)

1 Package contents

- A 6A 2 Way Connected Switch 1M
- B Wire nut x 5
- C Installation guide

2 Dimensions

- A Illumination LED

3 a. Wiring diagram and electrical connections



HAZARD OF ELECTRIC SHOCK, EXPLOSION, OR ARC FLASH

Safe electrical installation must be carried out only by skilled professionals. Skilled professionals must prove profound knowledge in the following areas:

- Connecting to installation networks.
- Connecting several electrical devices.
- Laying electric cables.
- Safety standards, local wiring rules and regulations.
- Wear standard personal protection equipment to give protection to the installer.

Failure to follow these instructions will result in death or serious injury.

NOTICE

EQUIPMENT DAMAGE

Do not install the switch in area with high level of moisture and dirt.

Failure to follow this instruction can result in equipment damage.

- S1 - 1
- L - Line/Phase
- L1 - Load
- N - Neutral
- S2 - 2

b. Using wire nut

1. Twist the wires and insert them into the wire nut.
2. Rotate the wire nut clockwise to tighten.

4 Reading the full device guide online

Scan the QR code for complete information about the device, including operation, configuration and using the product.

5 Download App

Scan the QR code to download the Wisser App.

Technical data

Operating voltage	230 Vac \pm 10 %, 50 Hz
Rated Current	6 A
Max load	1380 W (Resistive) Note: Widely supports most of the home appliances like incandescent, halogen, LED and fluroscent lamps etc. Subject to Power factor.
Intelligent overload protection	6.6 A (Subject to power factor)
Overvoltage protection	> 300 V AC
Undervoltage protection	< 90 V AC
Over temperature protection	upto 110 °C
Sustained surge protection	Yes
Energy monitoring	Yes
Operating temperature	-5° C to +45° C
Relative humidity	10% to 95%
Wire specification	S1-1, L-Line/Phase, L1-Load, N-Neutral, S2-2 : 1.5 mm ²
Wi-Fi range	Indoor range up to 30 m, suitable for typical residential spaces.
Wire nut type	2299505 (TE)

Compliance

Radio/RF	ETSI EN 300 328
Product certification	WPC
Connectivity	Wi-Fi® (2.4 GHz), IEEE 802.11 b/g/n

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