

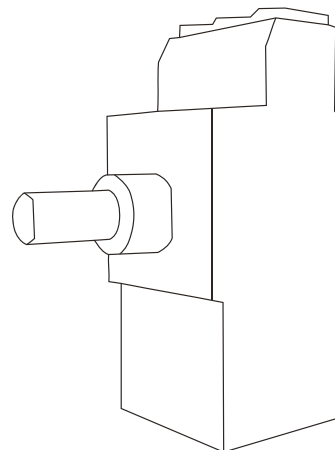


Electrical & Lighting Products


Dummy Dimmer Push-Push Light Switch







Module code: SL-200DD

- This 6A push ON push OFF switch is designed to be aesthetically compatible to use alongside rotary dimmer switches. It is suitable for mounting in dimmer plates alongside dimmer switches.
- You may need to refer to these instructions if you change your lights to a different type at a later date so please keep them for reference.
- This product has no dimming function. It is an ON/OFF switch.



Specification:

Operating Voltage	220-240V~
Frequency	50Hz
Rated current	6A
 Max LED load	1000W

	Device is in compliance with BSEN 60669-1.
	Should not be disposed with other household waste.
	This product is not a toy. Keep away from children and animals.
	Do not expose this product to moisture, water or other liquids.
	Do not attempt to examine or repair this product yourself.
	This product is designed for indoor use only. Do not use outside!

Warning:

1. This product must be installed according to these instructions. If in doubt, or where required by law, consult a competent person who is registered with an electrical self-certification scheme. Further information is available online or from your Local Authority.
2. To prevent electrocution, do not work on any appliance live. Turn off the mains supply before commencing work.
3. To prevent fire hazard do not exceed the load rating of this device.

Installation:

READ THE INSTRUCTIONS CAREFULLY. INCORRECT INSTALLATION MAY DAMAGE THE DUMMY DIMMER ON/OFF SWITCH BEYOND REPAIR.

1. Switch off the mains supply before commencing the installation.
2. If removing the existing switch, disconnect the wiring from the switch from the switch terminals at the rear and take note of the present wiring of the switch and the marking on the terminals.
3. Ensure that any mounting box is free of plaster lumps or projecting screw heads. Most models can be fitted into a box with a minimum depth of 25mm.
4. Terminate the dummy dimmer ON/OFF switch in accordance with the diagrams in the Wiring Instruction section. Take care that no bare wires project out of the terminals. Keep wires together in a terminal if they were together in your old switch.
5. After connecting the wires, screw the dummy dimmer ON/OFF switch gently into the wall box so that the front plate does not distort or crack. Do not trap the wiring between the rear of the dummy dimmer ON/OFF switch and the back of the wall box.
6. Once installation is complete, switch on the mains supply.
7. This dummy dimmer ON/OFF switch can switch only.

Wiring Instructions:

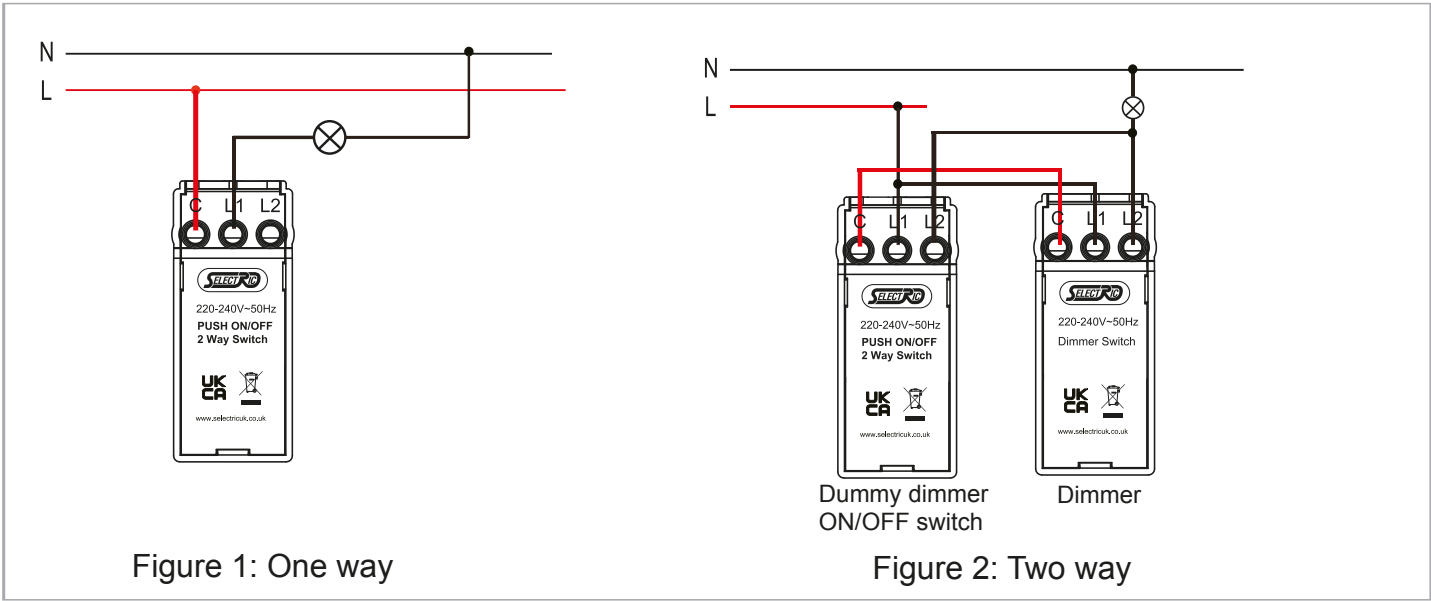


Figure 1: One way

Figure 2: Two way

This dummy dimmer ON/OFF switch is suitable for 1-way or 2-way lighting circuits. There are three terminals per module.

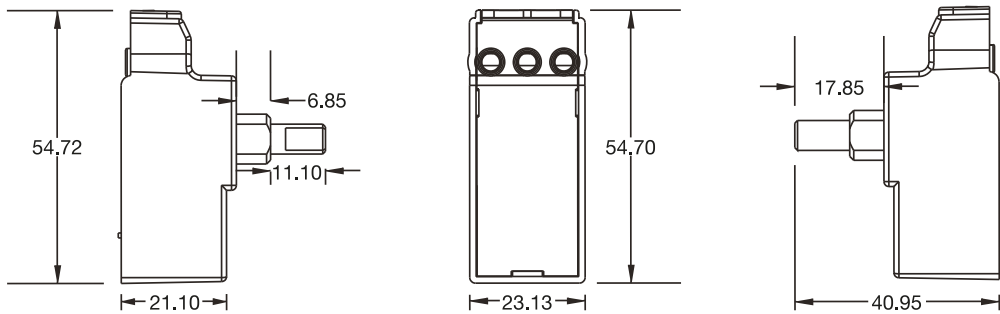
• 1 Way Circuits

In 1-way lighting circuits each lamp is controlled by one dummy dimmer ON/OFF switch. Please follow the wiring in Figure 1. COM live supply, L1 load, L2 load 2

• 2 Way Circuits

In 2-way lighting circuits are suitable for controlling the load from two positions. Please follow the wiring in Figure 2. COM live supply, L1 load 1, L2 load 2

Dimensions:



Disposal Information:

Should you want to dispose of this item please do not put it with the household waste. Used electrical and electronic equipment and batteries must be made available for separate collection. Electrical products may contain toxic materials such as lead or cadmium. Separate collection allows materials to be recovered and recycled. Private households may return their used electrical and electronic equipment to designated collection facilities free of charge. Facilities are usually available at the municipal waste site, your electrical retailer, or your local authority may provide separate collection from the household. By disposing of this product correctly you will be providing positive help to the environment.

LGA Europe Ltd,
T/A Selectric,
Cow Lane, Oldfield Road,
Salford, M5 4NB, UK
www.selectricuk.co.uk

SAFETY FIRST
• BEFORE STARTING ANY ELECTRICAL WORK ALWAYS SWITCH OFF AT THE MAINS
• IF IN DOUBT CONSULT A QUALIFIED ELECTRICIAN

Get Switched On

