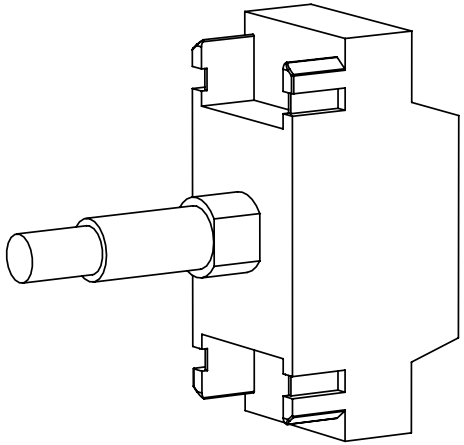
BUSTER + PUNCH
LONDON

ELECTRICITY

DUMMY DIMMER MODULE / INTERMEDIATE / 3 WAY / PUSH ON OFF

CDM-142040



For assembly, refer to **MODULAR ASSEMBLY MANUAL** for your region.

TECHNICAL SPECIFICATION

Intermediate Dummy Dimmer / 3 way
250V ~ 50Hz 6A

IMPORTANT!

This product must be installed by a qualified professional. Turn off the power at the breaker prior to installing this product.

WARRANTY INFORMATION

The Warranty Period of Two (2) years from the date of the original purchase.

BUSTERANDPUNCH.COM

L0288

CE UKCA

OVERVIEW

This switch is designed for mains voltage lighting and can be used to switch almost all lighting loads. It is a replacement dimmer module for use with non-dimmable loads for switching only to coordinate with other dimmer switches. Use only on an electricity supply of 230 volts AC.

IMPORTANT: READ ALL SECTIONS BELOW BEFORE INSTALLING THIS SWITCH.

This product must be installed in accordance with the latest Building and IEE wiring regulations. If in any doubt, please contact a qualified electrician.

LOADING

Maximum load for Switch modules is 6A.

THIS SWITCH IS SUITABLE FOR

- ✓ Most types of non-dimmable lighting

THIS SWITCH IS NOT SUITABLE FOR

- ✗ Dimming (switch only)

FREQUENTLY ASKED QUESTIONS

For FAQs, please visit: **https://www.busterandpunch.com/eu/support**

WARRANTY

For FAQs and return information, please visit: **https://www.busterandpunch.com/pages/support**

For warranty information, please visit: **https://www.busterandpunch.com/pages/warranty**

HEAD OFFICE / UK Bittern Way, Peterborough, PE2 8TY, UK
REG ADDRESS / EU Grzybowska 2/29, 00-131 Warszawa, PL

Please record the batch number printed on theside of the plastic moulding on the rear of the product. This will assist us in providing any technical support you may require. INSTALLERS: Please leave these instructions with your customer for future reference.	**REG. WA004**
BATCH NO:	

RECYCLING ELECTRICAL PRODUCTS:

Buster and Punch encourages all of its customers to make note of this symbol and avoid putting any waste electrical goods in your domestic waste bin or container. Please ensure you take your waste electrical goods to a suitable facility for disposal.

FITTING YOUR SWITCH

Read the instructions below carefully. Incorrect installation may damage the switch beyond repair.
In case of any doubt or difficulty consult a qualified electrician.

1. Switch off at the mains, then remove the existing switch and disconnect the wiring from the switch terminals at the rear, taking note of the present wiring of the switch and the marking on the terminals. Where there are two or more wires together in the old switch, they must be kept together in the switch.

2. Ensure that any wall box is free of plaster lumps or projecting screw heads. Switches on single-sized plates can be fitted to wall boxes having 60.3mm screw fixing centres and those with double sized plates to wall boxes with 120.6mm fixing centres. Most models can be fitted into a box with a minimum depth of 25mm. A box having 4 fixing lugs cannot be used without modifying it. The top and bottom lugs must be broken off or bent flat.

3. To connect the wiring for 1-way or 2-way circuits refer to the diagrams below. 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.

4. Switches having a metal front plate must be earthed by means of the earthing point on the plate.

5. After connecting the wires screw the switch gently into the wall box so that the front plate is not distorted or cracked. Do not trap the wiring between the rear of the dimmer and the back of the wall box.

6. Once installation is complete, switch on the mains supply and switch on.

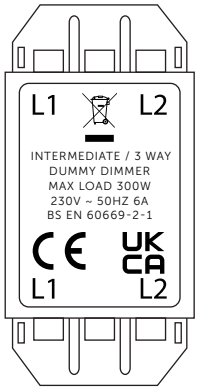
WARNING!

DO NOT APPLY PRODUCTS WITH METAL FACEPLATES DIRECTLY TO FRESHLY PLASTERED OR DAMP SURFACES AS PRODUCT MAY TARNISH. IF IN DOUBT, USE POLYTHENE AS A TEMPORARY GASKET TO PROTECT THE PRODUCT. DO NOT USE MASKING TAPE ON METAL FACEPLATES.

WARNING!

THE SWITCH IN THIS PRODUCT IS RATED AT 6A. CHECK THE IN-RUSH CURRENT FOR LED BULBS OR DRIVERS DOES NOT EXCEED 6A BEFORE CONNECTING. FIT INRUSH CURRENT LIMITERS WHERE NECESSARY.

Connect the wires as shown in appropriate wiring diagrams. Ensure the correct colour of cable insulation is used to comply with local building regulations. Use sleeving on earth conductors that are not insulated. Ensure terminals are properly tightened and no bare wire is visible. Push back unit into back box making sure conductors are not trapped.

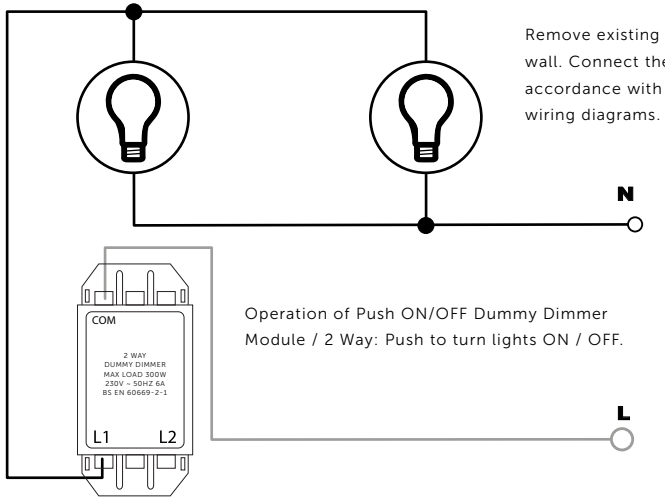


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BEFORE COMMENCING WORK, ISOLATE THE MAINS POWER SUPPLY AND REMOVE THE FUSE BOX OR SWITCH OFF THE CIRCUIT BREAKER IN CONSUMER UNIT.



2a ONE WAY OPERATION



Remove existing switch from wall. Connect the dimmer in accordance with the appropriate wiring diagrams.

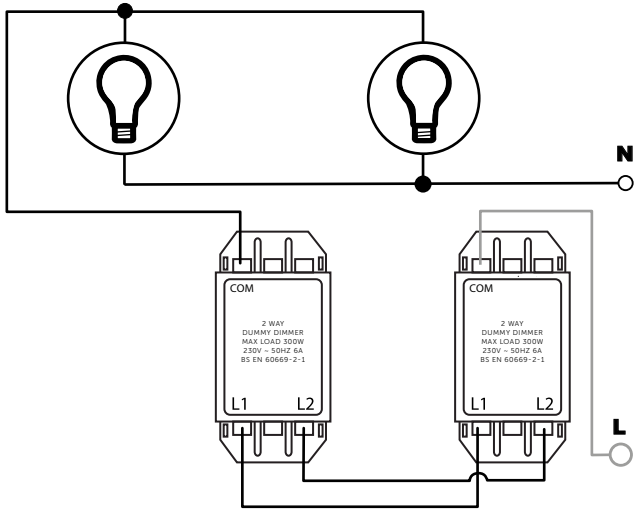
Operation of Push ON/OFF Dummy Dimmer Module / 2 Way: Push to turn lights ON / OFF.

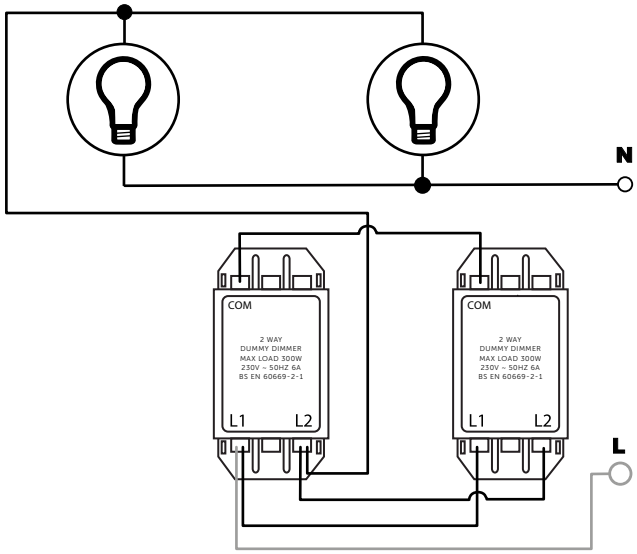
NOTE:

The Dimmer must always be connected to the LINE side of the load. Two or more dimmers MUST NOT be connected in parallel or series to control the same load.

2b TWO WAY OPERATION

How to switch your lights on/off from two locations using the Buster and Punch **Dummy Dimmer Module / 2-way**.





NOTE:

If using with a dimmer module, must always be connected to the incomming/supply side of the load. Two or more dimmers MUST NOT be connected in parallel or series to control the same load.

2c THREE WAY OPERATION

How to switch lights from 3 or more locations using Buster and Punch **Dummy Dimmer Module / Intermediate / 3-way** and **Dummy Dimmer Module / 2-way**

