

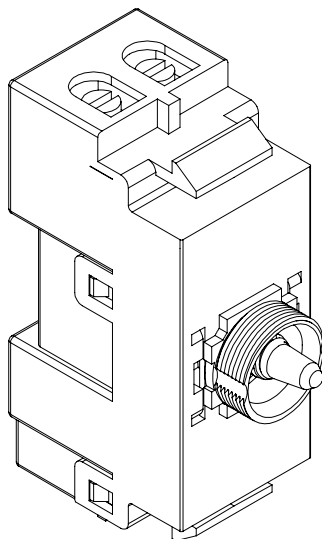


ELECTRICITY

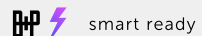
Retractive Toggle Module / 2 Way / 10A

GZTM-013291

(Momentary Switch)



FOR ASSEMBLY, REFER TO [MODULAR PLATE ASSEMBLY MANUAL](#)



THIS IS A RETRACTIVE TOGGLE SWITCH, COMPATIBLE WITH INDUSTRY-STANDARD SMART CONTROL MODULES & DIMMERS WITH A RETRACTIVE INPUT

BUSTERANDPUNCH.COM / AU

L0228



EN TECHNICAL SPECIFICATION Retractive Switch (Momentary Switch)

10A 220 - 250V AC

IMPORTANT NOTES

READ BEFORE INSTALLATION

1. All wiring and installation must adhere to the latest local and national regulations.
2. This product must be installed by a qualified and competent electrician. Turn off the power at the breaker prior to installing this product.
3. Do not exceed the rated power values.
4. Indoor use only.
5. To reduce the risk of discolouration or tarnishing, avoid installation on wet plaster.



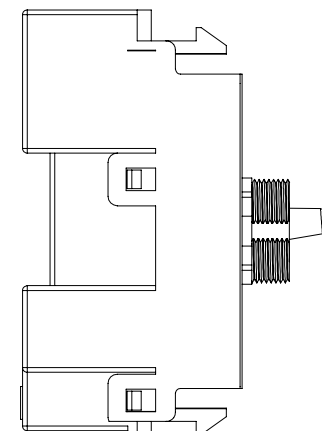
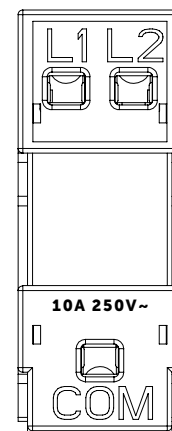
AS 3133:2020 & AS/NZS 3100:2022 SAA-221305-EA

WARRANTY INFORMATION

The warranty period extends two (2) years from the date of the original purchase.

RECYCLING ELECTRICAL PRODUCTS

Buster and Punch encourages all 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.



RETRACTIVE SWITCH

1

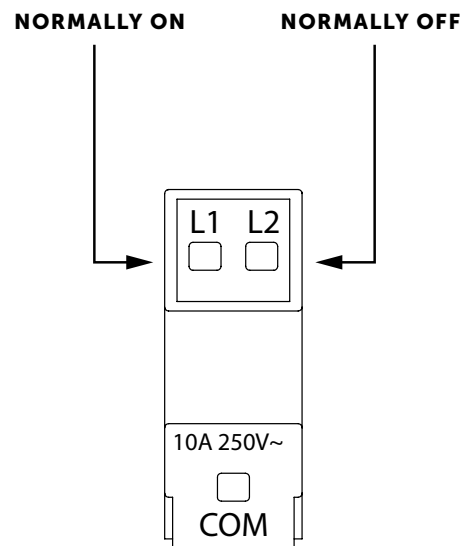


**BEFORE COMMENCING WORK,
ISOLATE THE MAINS POWER
SUPPLY AND REMOVE THE
FUSE BOX OR SWITCH OFF
THE CIRCUIT BREAKER IN
CONSUMER UNIT.**



2

Connect the wires as shown in appropriate wiring diagrams. Use green/yellow 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.

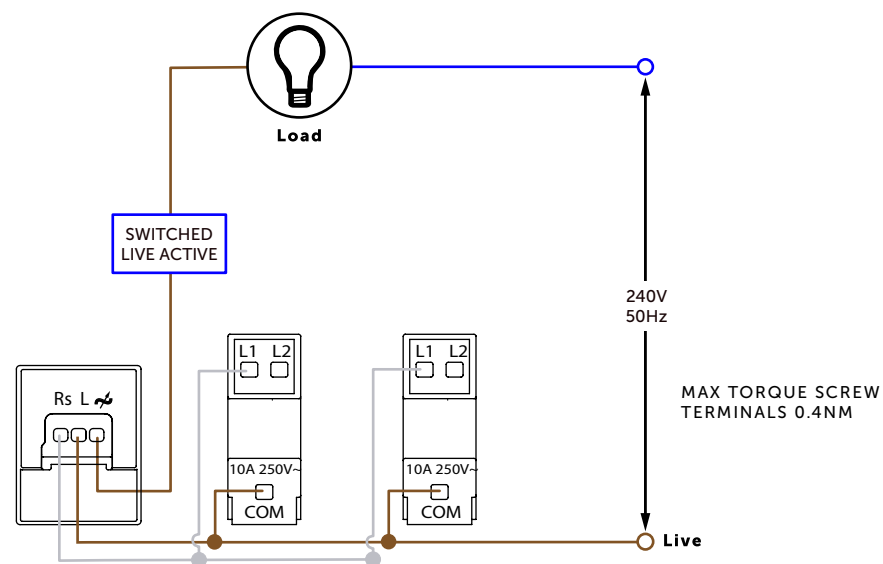


3 MULTIPLE LOCATION DIMMING

How to dim from multiple locations using Buster + Punch.

- Short Press when using CDM-142038 Retractive Dimmer module to turn lighting circuit on/off
- Long Press to cycle brightness of the circuit up / down Wherever you are using the Retractive Toggle Module.

NOT COMPATIBLE WITH STANDARD 2 WAY OR INTERMEDIATE TOGGLES OR STANDARD WIRING.



The Dimmer is always connected to Active / Live side of the load, you can have up to 10 GZTM-013291 Retractive Toggle Modules controlling one Retractive Dimmer (CDM-142038)