





PIXIE MULTI-WAY SWITCH G3 S2W/BTAS

SMART HOME - digital multi-way switch or dimming control

Application

Ideal for residential designs, commercial interior spaces requiring multiple location device control

Design Specifications

- Digital remote push button control to enable 2 way or 3 way switch or dimming control, 350 watt LED lighting load (minimum 9 watt)
- Complimentary key caps provided to suit most branded switch plates
- Complies to AS/NZS 60669.2, easy to retrofit, dim and switch with ease, with no messy additional wiring circuits required.
- Switch and dimming control is achieved only in conjunction with PIXIE (master) switch or dimmer. All devices must be paired once installed, for functionality.
- Fully compatible with the PIXIE app and PIXIE PLUS app, so with the inclusion of the SAL Gateway and the internet, you can control your PIXIE devices from anywhere in the world.









Technical Specification

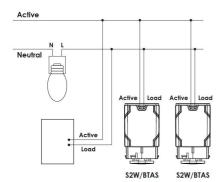
Model No.	Input Voltage (V/AC)	Body Colour	Dim (mm)
S2W/BTAS	240	WHITE	42(L) × 24(W) × 24(H)

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Dimensions



Case Issue	Suggestions		
The LED indicator of \$2W/BTAS doesn't light up when pressing the button	Please check the wiring and ensure the wiring is correct Check the connected load and ensure the load is within the power rating Press the button of connected PIXIE dimmer or switch, ensure it is functioning		
The LED indicator of \$2W/BTAS doesn't flash after quickly pressing the button 4 times	Please check the wiring and ensure the wiring is correct Check the connected load and ensure the load is within the power rating Press the button of connected PXVE climmer or switch, ensure it is functioning Ensure the PIXIE dimmer or switch is at OFF state (the light is off)		
The LED indicator of \$2W/BTAS flashes after quickly pressing the button 4 times, but it doesn't pair in the end	Fisuse both the POXE dammer or switch and the POXE Multiway Control are in the pointing mode. Fisuse use the SZW/BTAS is within wiseless signal coverage of PIXE dammer or switch butths 15 meles in poes space, may require close proximity depending on the installation environment! If you point in the App with the phone as this is recommended.		
The LED indicator of \$2W/BTAS shows it's paired successfully, but it doesn't do multiway control	 Ensure the SZW/BTAS is within wireless signal coverage of the PIXE dimmer or switc (within 15 meters in open space, may require closer proximity depending on installal environment) I SZW/BTAS has to be beyond wireless coverage, please add a PIXE signal bookle between SZW/BTAS and PIXE dimmer or switch to enhance signal coverage 		



THE SFI SYSTEM ELIMINATES LED FLICKERING.

SIMPLY MATCH THE ECOGEM SFI DOWNLIGHT WITH THIS SDD400SFI DIMMER







DIM with FLICKER CONTROL

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