PIXIE SECONDARY

PIXIE MULTIFUNCTION REMOTE CONTROL BUTTON G3
SMC3BTAS

SMART HOME battery powered portable multifunction remote control button
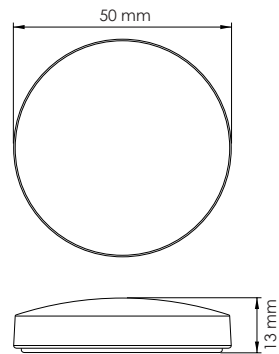
Application

Ideal for residential designs, care homes where switches is difficult or restricted for the user, and requires the control button to be portable

Design Specifications

- Gen 3 digital remote push button control with connectivity to any PIXIE device within communication range
- Simple, portable battery powered remote control with selectable blue or amber LED indicator
- Control with ease, no messy wiring
- Switch and dimming control is achieved only in conjunction with PIXIE master devices. All devices must be paired once installed, for functionality

DIGITAL PUSH BUTTON | IP20

Dimensions

50 mm

13 mm

Technical Specifications

Model No.	Description	Battery	Dimension (L x W x H mm)	Wireless
SMC3BTAS	MULTIFUNCTION REMOTE CONTROL BUTTON	CR2032X1	50 x 50 x 13	Bluetooth Mesh Technology

100% AUSTRALIAN OWNED AND OPERATED

PIXIE SECONDARY

PIXIE SIGNAL BOOSTER G3
SGB3BTAS

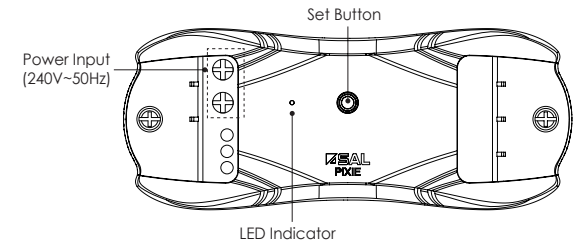SMART HOME PIXIE wireless signal extender

Application

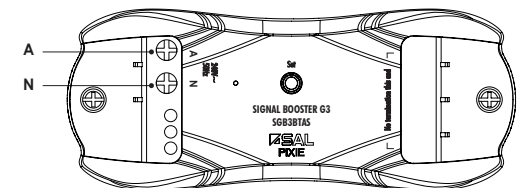Ideal for residential and commercial solution designs, where signal coverage is required to be enhanced

Design Specifications

- Significantly expands the PIXIE wireless signal coverage to address large or complex building structures and multi level installations
- Simple for wiring and programming

SIGNAL BOOST | IP20

Buttons and terminals

Set Button
Power Input (240V~50Hz)
LED Indicator

Wiring diagram

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SIGNAL BOOSTER G3 SGB3BTAS

Technical Specifications

Model No.	Description	Input (V)/(Hz)	Standby Power (W)	Dimensions (L x W x H mm)	Wireless
SGB3BTAS	PIXIE SIGNAL BOOSTER G3	240/50	Max. 0.5	110 x 40 x 26	Bluetooth Mesh Technology

For terms of catalogue data use, refer to INDEX