PIXIE

Simple. Smart. Home.
Make Your Home Smart Simply With PIXIE

PIXIE 0/1-10V Controller

#PC152V/R/BTAM

Bluetooth®

▶ Basic operation

- 1 click operate LED on/off
- To dim, long press and hold.
- 2 clicks go to maximum output
- 4 clicks manual pairing
- 9 clicks reset device

Using 'control-button' on device and momentary inputs

▶ Applications

Office lighting, warehouse high bays, all 0/1-10V dimmable drivers.

▶ Whats in the box

1 x 1/0-10v controller, installation instructions

▶ Accessories

Bell Press mechs from 3rd party for optional connection to PUSH DIM functions.

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Download the PIXIE and PIXIE PLUS Apps

Download on the **App Store**

GET IT ON **Google Play**

#PC152V/R/BTAM
PIXIE 0/1-10V Controller

The PIXIE 0/10-10V Controller is designed to control devices that accept 0-10V or 1-10V control signals, typically 0/1-10V dimmable LED drivers, 0/1-10V dimmable ballasts etc, allowing users to dim and operate ON/OFF the connected lighting, with the PIXIE Apps and ecosystem products.

Features

- Built in 5A (resistive) relay for switching lighting circuit to off.
- Control up to 10 x 0/1-10v drivers per controller
- Memory function activated by dip switch to toggle and memorise the status if a power outage occurs
- Compatible with PIXIE Multifunction control, Multifunction remote control, Timer control
- 24 hours 7 days scheduling
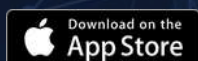- PUSH DIM functionality for connection of standard bell press mech for simple on wall operation..

Electrical

Input	220-240V~ 50Hz
Relay Max loads*	Max 5A; LED max. 1.6A
0-10V Output (Source)	20mA (up to 10 drivers)
Operating ambient min/max (°C)	0° to 60°
Typical wireless range	15 metres typical indoors ⁑
IP Rating	IP20

PIXIE **PIXIE PLUS**

⁑ Depending on building materials and construction.

PIXIE 0/1-10V Controller
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Related products

PIXIE Multifunction
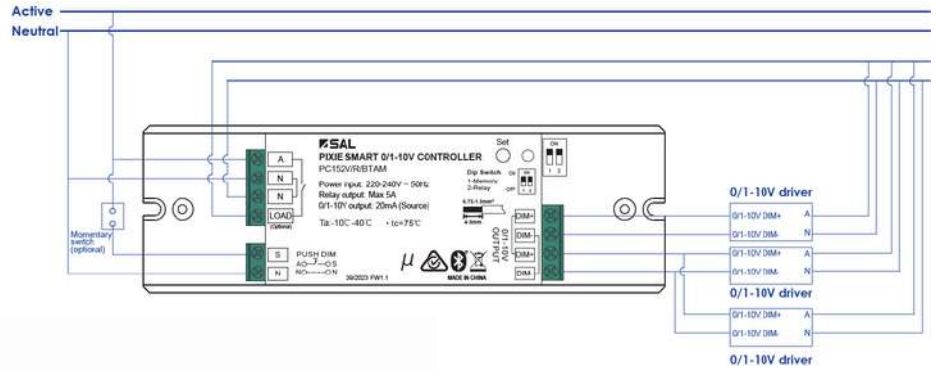#SMFBTAS

PIXIE Smart DALI Broadcast Controller
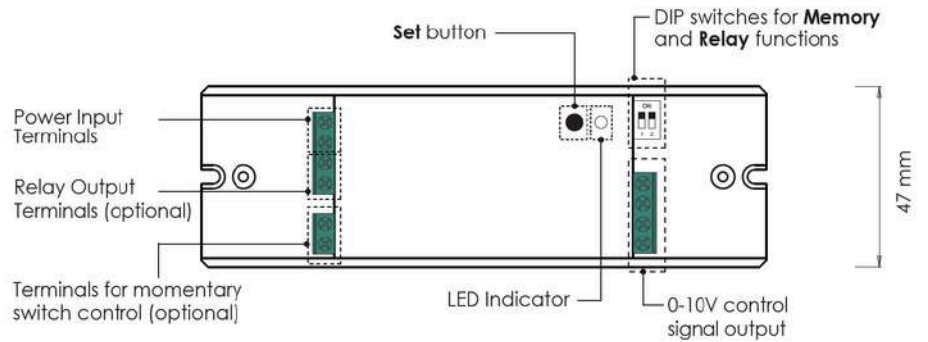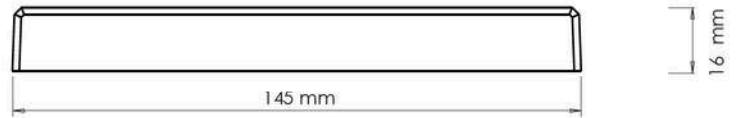#PC155DLB-R-BTAM

PIXIE Smart Dimmer
SDD300BTAM

PIXIE 600W Switch
#SWL600BTAM

Wiring Diagram

Dimensions

- **Set** button
- DIP switches for **Memory** and **Relay** functions
- Power Input Terminals
- Relay Output Terminals (optional)
- Terminals for momentary switch control (optional)
- LED Indicator
- 0-10V control signal output

PIXIE fits in
PIXIE fits in to a huge range of Australian wall plates

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