

# PIXIE Blind & Signal Controller

#PC206BS-R-BTAM

 Bluetooth

## ▶ Basic operation

- 1 click Relay closes quickly then opens
- Long press relay closes until pressure is released from the button
- 4 clicks manual pairing
- 9 clicks reset device

Using 'control-buttons' on device and momentary inputs

## ▶ Applications

Blind /curtain control for residential dwellings for retrofit, renovation and new build; apartments; hotels and hospitality venues.

## ▶ Whats in the box

1 x Blind and Signal Controller, installation instructions

## ▶ Accessories

Bell Press mechs from 3rd party for optional connection to bell-press inputs.



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#PC206BS-R-BTAM  
PIXIE Blind & Signal Controller



Control of 3-wire and 4-wire motorise blinds, curtains, awnings, projector screens, garage doors + dry contact outputs for on-site integration with 3rd party systems that accept dry contact / volt free inputs. Comes with 24hour/7 Day scheduling, Groups, Scenes and mobile app control and configuration.

## Features

- Dual 6Amp relays for direct control and signal control of 4 and 3 wire blind, curtain motors respectively
- Dry contact interfacing to 3rd party equipment for on-site integration
- Interlock switch provided offering protection to 4 wire motors when activated, preventing both relays from actuating simultaneously
- Optional bell press inputs for connection of 3rd-party bell-press/momentary inputs for simple wall control operation and integration possibilities.
- Compatible with PIXIE Multifunction control, Multifunction remote control
- Outputs configurable as PULSE, DOUBLE PULSE or TIMED PULSE for a wide variety of control and signalling operations

## Electrical

Input(V)(Hz)	240/50
Max loads	6A per channel (2 channels)
Operating ambient min/max (°C)	0 to 60°
Typical wireless range	15 metres typical indoors **
IP Rating	IP20

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## Related products

PIXIE Multifunction  
#SMFBTAS



PIXIE Dual Relay  
#PC206DR-R-BTAM



PIXIE Translator  
#PC100T-R-BTAS



PIXIE Gateway  
#SGWBT



# Wiring Diagram

Buttons and terminals:

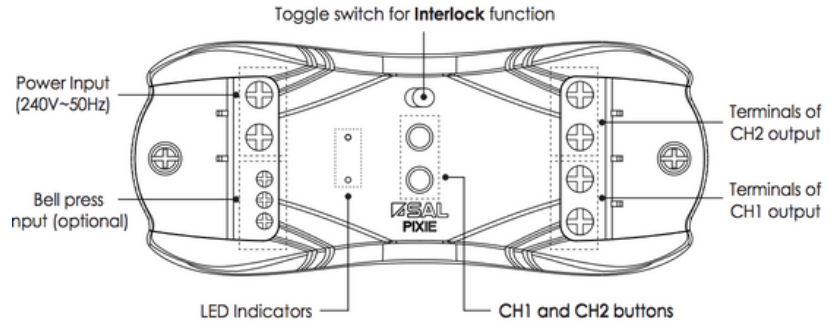


Figure 1

Wiring diagram (Typical dry contact signal output)

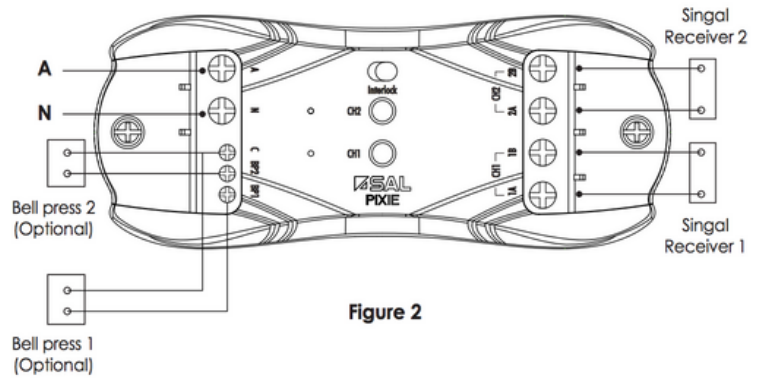


Figure 2

# PIXIE fits in

PIXIE fits in to a huge range of Australian wall plates



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