



**Rollease Acmeda is another reputable blind brand in Australia.**

The company website is <https://www.rolleaseacmeda.com/>

To work with this brand of blinds, PIXIE uses their translator, named as “dry contact input transmitter”.

See the programming instruction and website link to their product.

<https://bit.ly/pixie-blind-control>

<https://www.automateshades.com/au/products/accessories/#relay-module>

The application concept is, firstly make sure the motor manufacturer’s dry contact input transmitter works under Pulse Switch Mode (as per its programming guide).

Then wire as per the wiring diagram on page 1 with the PIXIE Blind and Signal Controller. (part#: PC206BS-R-BTAM)

1. When CH1 relay close for 1 second, the dry contact input transmitter will regard it as a signal for moving up → and then it will send a wireless command to the blind to move up.
2. When CH2 relay close for 1 second, the dry contact input transmitter will regard it as a signal for moving down → and then it will send a wireless command to the blind to close.
3. When CH1 and CH2 relays both close for 1 second, the dry contact input transmitter will regard such as a signal as stop → and then it will transmit a wireless command to the blind to stop.

Ensure the interlock switch on the PIXIE Blind & Signal Controller must be set as "OFF" in this application.