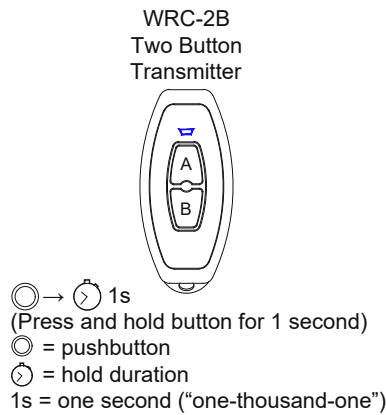


PROGRAMMING A TRANSMITTER:

1. Power the receiver using the appropriate power source.
2. Press the Learning Button for 1 sec., then release (LED will light while pressed)
3. Within 30 seconds, press & hold the "A" or "B" on the transmitter, until the Status LED on the Receiver starts flashing, then release. The transmitter is now added to the receiver. To Activate, hold "A" or "B" button for 1 sec (the blue LED on the transmitter will light).
- X. To delete all transmitters from the receiver, press & hold the learning button for 7 seconds, until the status led turns off.



JUMPER SETTING = Manual (M) (default) - Pressing remote button "A" activates relay "1". Relay "1" remains active only while remote button "A" is pressed; Pressing remote button "B" activates relay "2". Relay "2" remains active only while remote button "B" is pressed.

Press and hold button for 1 second

= pushbutton

= hold duration

1s = one second ("one-thousand-one")

Refer to Manual for additional programming requirements

NOTE: DIRECTION CONNECTIONS MAY BE REVERSED DEPENDANT UPON ACTUAL ORIENTATION OF TURNSTILE INSTALLATION

REFER TO USER GUIDE OR TECH SUPPORT FOR DIP SWITCH SETTINGS

FIRST DRAWN	BY
07-09-25	CJC
REVISED	BY
COPYRIGHT © TURNSTILES.US	
Copyright © Turnstiles.us All rights reserved. Reproduction or translation of this work without the express written permission of TURNSTILES.US is unlawful and is an infringement of intellectual property belonging to TURNSTILES.US.	
All drawings and/or designs are restricted for use exclusively with a purchase, installation, and/or support from Turnstiles.us. Any other use of these materials is a violation of copyright law. Request for additional information should be addressed to the Legal Department, Turnstiles.us.	

TURNSTILES.US

SECURING THE USA and the GLOBE since 1989

www.TURNSTILES.us

Call: 303-670-1099 | Text: 303-918-9787

patrick.mcallister@turnstiles.us

WIRING DIAGRAM	
OKANA Conference AREA C dTower, SALTO CU4200, PZ-G/V Sensor, Dual Relay Wireless Receiver with Push Button Transmitter	
DRAWING:	
OKANA Conference AREA SCH	
DATE:	07-09-25
PAGE:	1 OF 1