

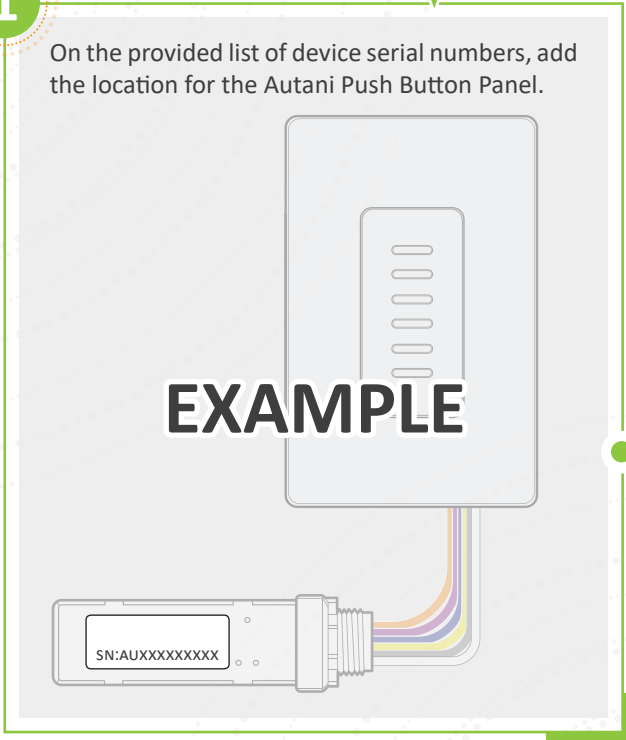
2
Install an in-wall switch workbox for the Pushbutton Panel.
You may either install the autaniNet Wireless Module inside the in-wall switch workbox for the Pushbutton Panel or it can be mounted remotely as noted below.



3
Mount a 4x4 workbox in the ceiling directly above the location of the Pushbutton Panel and secure the Power Pack. The autaniNet Wireless Module may also be secured to the 4x4 workbox using the provided threaded coupling if desired.



4
If the autaniNet Wireless Module is mounted remotely, then route a cable containing a wire for the number of pushbuttons on the panel plus 1 wire for common from the wall switch workbox for the Pushbutton Panel to the 4x4 workbox in the ceiling. For example, for a 6-Button Panel you would need to run 7 wires from the Pushbutton workbox to the 4x4 workbox in the ceiling for making the connections as shown in the table on the nextpage.



CONTINUED.....

**AUTANI^{NET}
PUSHBUTTON PANEL
QUICK INSTALLATION SHEET**

5

Connect the Power Pack to AC Line power and connect the 24VDC output from the Power Pack to the autaniNet Wireless Module and Push Button Panel(s)¹ as shown on the wiring table below. Cap off any unused wires.

¹Up to three Push Button Panels and ZRB Wireless Modules may be powered from the same Power Pack.

6

Connect the wires from the Pushbutton Panel to the autaniNet Wireless Module as shown below. Cap off any unused wires.

Autani ZRB Wireless Module		Push Button Panel (example)	
Wire Color	Function	P2	P1
Red	12-24V	LED1 – LED6 (interconnected)	-
Black	Power & Switch Common	-	COM
Orange	Pushbutton-1	-	SW1
Violet	Pushbutton-2	-	SW2
Blue	Pushbutton-3	-	SW3
Yellow	Pushbutton-4	-	SW4
Gray	Pushbutton-5	-	SW5
White	Pushbutton-6	-	SW6

WIRING DIAGRAM

