

Innova Series Contact Closure Switch

Benefits

- Industrial grade buttons
- Screwless cover plate
- Medium sized buttons
- Ideal for upgrades of existing low voltage systems

Features

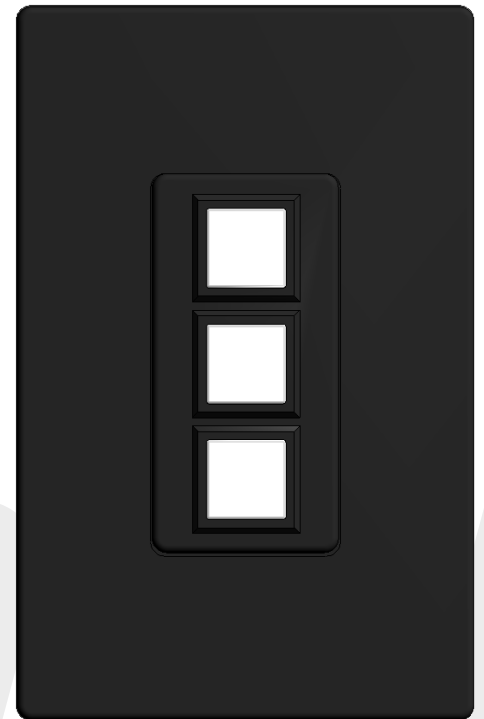
- Fits a standard 1 or 2 Gang wall mount
- Comes as a complete unit (includes the cover)
- 1 Year Limited Warranty

Common Applications

- Can be used for almost any application that requires a button for control

Specifications

- Colors
 - Black & White
- Button Configurations
 - 1-3 Buttons in a 1 Gang wall mount
 - 2, 4 & 6 Buttons in a 2 Gang wall mount
- Outer Dimensions
 - 1-3 Button: 4.88"L x 3.125" W x .564"D
 - 2, 4 & 6 Button: 4.80"L x 4.80" W x .564"D
- Switching
 - Two-wire momentary switch
 - Single pole, single throw
 - SC (switch common) is 24V+
- Contact
 - Dry Contact
- LED Power
 - 10-24VDC; PC (pilot common) is 24V+
- Wire Type
 - 18-20 AWG wire
- Environment
 - 0 - 60°C (0 - 140°F) non-condensing atmosphere



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Building the Innova Series Part Number

Touchplate Part Number Explanation XXXXX - XXXXX - XXX					
Series XXX	Gang Size XX	Buttons/LEDs -XXXX	Type X	Switch Color -XXX	LED Color -X
INN (Innova)	S1 (1 Gang)	-0200 (2 Button/0 LEDs)	A (Analog)	-BLK (Black)	(N/A)
	S2 (2 Gang)	-0202 (2 Button/2 LEDs)		-WHT (White)	-W (White)
		-0300 (3 Button/0 LEDs)			
		-0303 (3 Button/3 LEDs)			
		-0400 (4 Button/0 LEDs)			
		-0404 (4 Button/4 LEDs)			
		-0600 (6 Button/0 LEDs)			
		-0606 (6 Button/6 LEDs)			

Basic Wiring Diagram

This wiring diagram does not show all the connections.

Please see the Innova Series Wiring Diagram for further wiring instructions.

