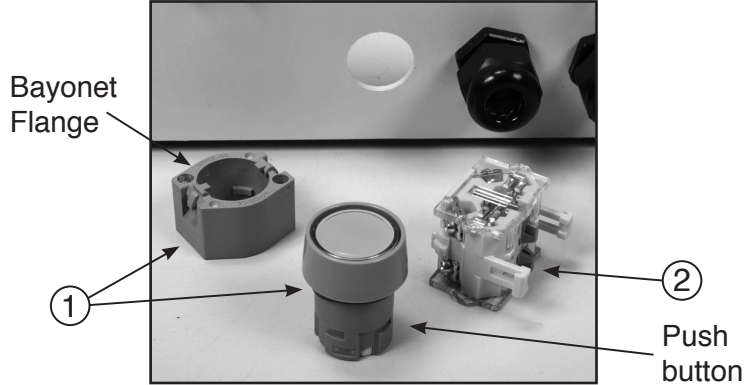


Order No.: V3819
Description: SC Power Switch Retrofit Kit

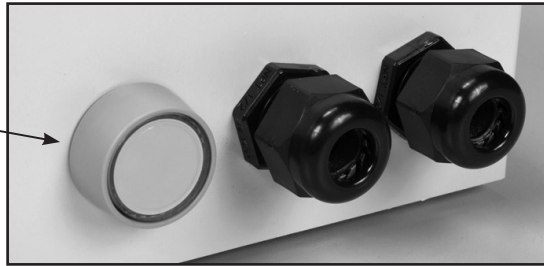
Drawing No.	Order No.	Description	Quantity
Not Shown	V3868-02	SC SWITCH POWER WIRE, BROWN	1
Not Shown	V3869-02	SC SWITCH POWER WIRE, BLUE	1
1	V4026	PUSHBUTTON ACTUATOR	1
2	V4027	CONTACT BLOCK DPST-NO SCREW TERMINAL	1

1. Remove the bezel and bracket from system controller. Rearrange wiring to free up one hole in the box.

2. Insert the push button into the hole.



Ensure Push button is flush to enclosure



3. Install the bayonet flange to the push button on the inside of the box. Twist to hold it onto the push button.

4. Tighten down the two retaining screws on the bayonet flange.



Rotate Push button as needed so that contact block will rest horizontally

5. Snap on the V4027 contact block.

Power Wiring 50/60HZ	
Power transformer primary winding is isolated. No polarity required on A/C input power wires.	
<p>120VAC Apply power to pins 1 & 2. Install jumper between pins 1 & 3. Install jumper between pins 2 & 4. Attach grounding wire to metal bracket.</p>	
<p>240VAC Apply power to pins 1 & 4. Install jumper between pins 2 & 3. Attach grounding wire to metal bracket.</p>	

