

INSTALLATION INSTRUCTIONS

SAFETY INSTRUCTIONS



WARNING:

Before starting installation, read and understand all safety label and warnings on the machine. Also review and understand all safety instructions in the owners, installation and service manuals.

Failure to comply could result in serious injury, death or damage to the equipment.



WARNING:

Only trained and certified electrical, plumbing and refrigeration technicians should service this unit. All wiring and plumbing must conform to national and local codes.

Failure to comply could result in serious injury, death or equipment damage.

QUALIFIED SERVICE PERSONNEL



WARNING:

Disconnect power to the unit before servicing. Follow all lock out/tag out procedures established by the user. Verify all power is off to the unit before performing any work.

Failure to comply could result in serious injury, death or damage to the equipment.

SAFETY PRECAUTIONS

This unit has been specifically designed to provide protection against personal injury. To ensure continued protection observe the following:



CAUTION:

Always be sure to keep area around the unit clean and free of clutter.

Failure to keep this area clean may result in injury or equipment damage.



WARNING:

CO₂ (Carbon Dioxide)



CO₂ displaces oxygen. Strict attention **MUST** be observed in the prevention of CO₂ gas leaks in the entire CO₂ and soft drink system. If a CO₂ gas leak is suspected, particularly in a small area, **IMMEDIATELY** ventilate the contaminated area before attempting to repair the leak. Personal exposed to high concentrations of CO₂ gas experience tremors which are followed rapidly by loss of consciousness and **DEATH**.

ILLUMINATED VALVE COVER CONVERSION KIT

Table 1:

Part Number	Description	QTY
620065122	Cover Assembly SFV1 Illum Front Cover	1
620065009	Harness Assembly UF/SF Illum Valve	1
629097630INS	Installation Manual SFV1 Illuminated Valve	1
859000142	Kit Water Lever Extension	1

NOTE: For U.S & Canada Decals contact CCP.

Actions	Figure
<p>1. Remove front cover from valve</p>	 <p>Figure 1.</p>
<p>2. Remove back cover from valve</p>	 <p>Figure 2.</p>

3. Disconnect valve from dispenser harness



Figure 3.

4. Remove valve assembly from back block



Figure 4.

5. Disconnect harness from dispense switch



Figure 5.

6. Disconnect harness from valve solenoid



Figure 6.

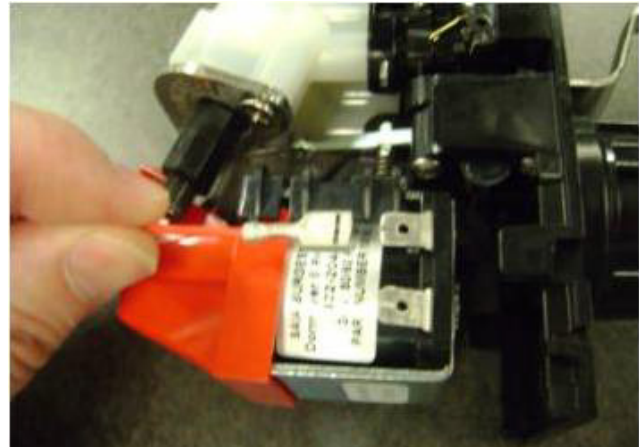


Figure 7.

7. Connect harness 620065009 to dispense switch

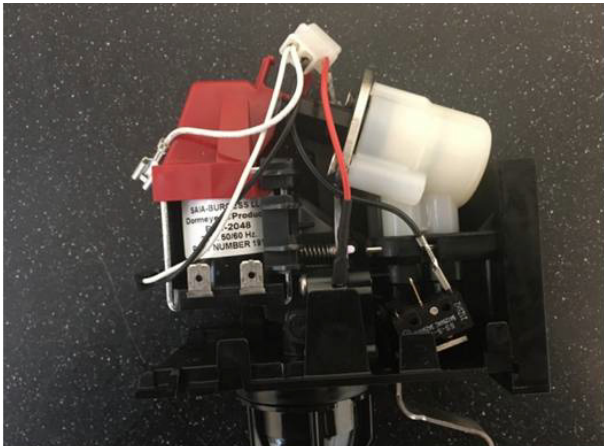


Figure 8.

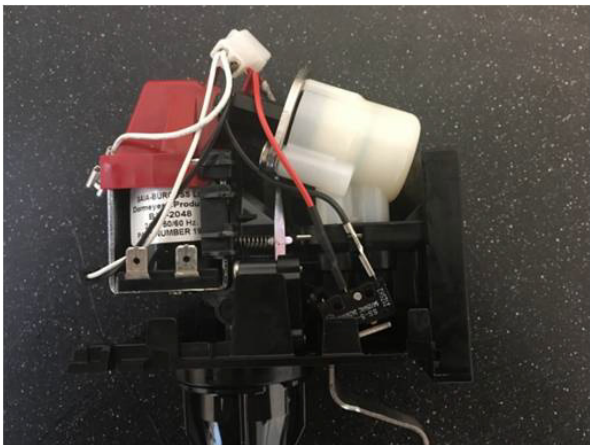


Figure 9.

8. Connect harness 620065009 to the solenoid

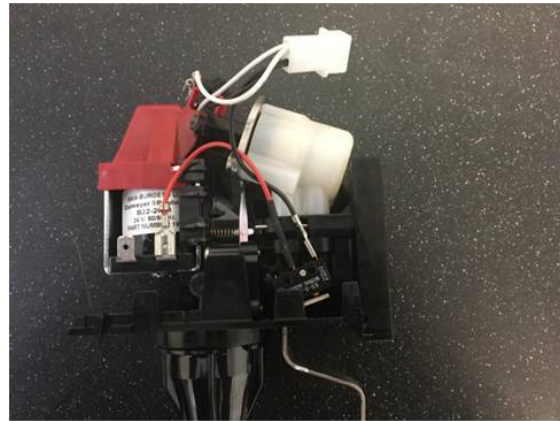


Figure 10.

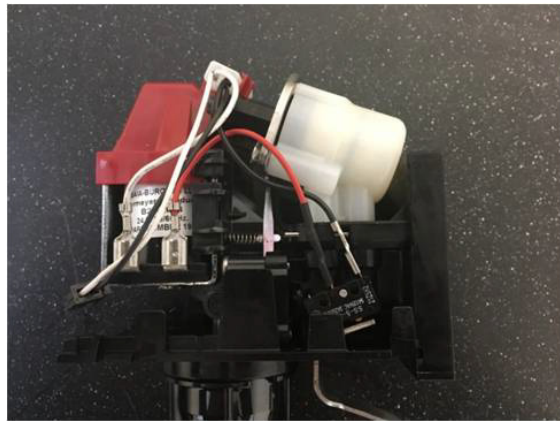


Figure 11.

9. Remove optional water lever and retention screw from valve body.

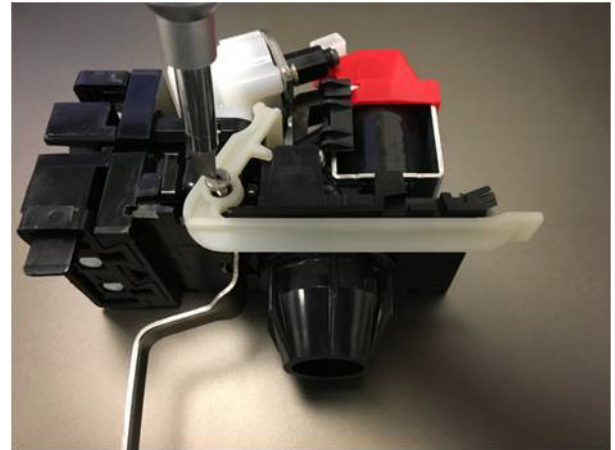


Figure 12.

10. Install water lever extension kit 859000142 using the screw removed in step # 9

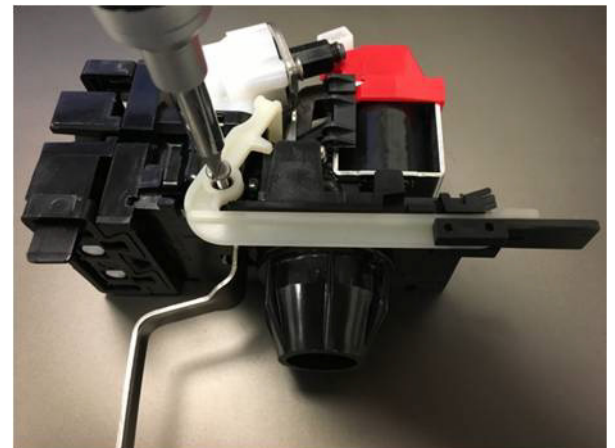


Figure 13.

NOTE: Step 9 and 10 are only for valves containing the optional water lever.

11. Re-install valve to unit back block



Figure 14.

12. Re-install valve back cover



Figure 15.

13. Connect Illuminated cover 620065122 to valve harness



Figure 16.

14. Install illuminated cover to valve

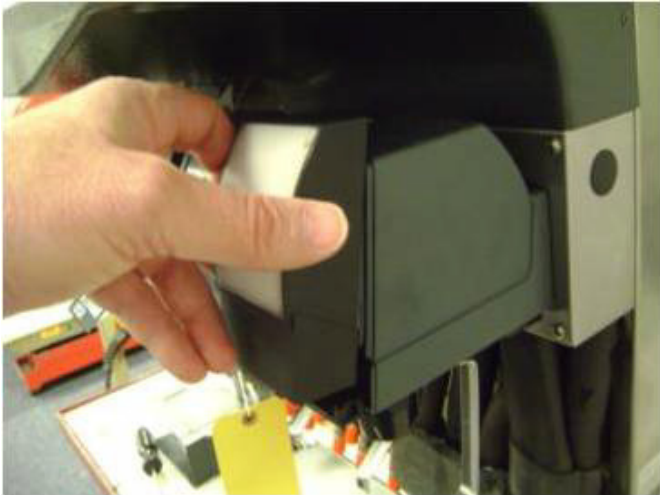


Figure 17.



Figure 18.

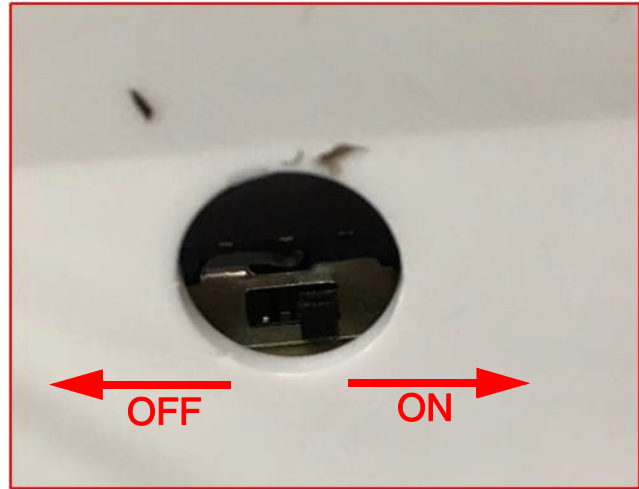


Figure 19.

- Downward lighting is “ON” by default. If customer requests no downward lighting, perform the following steps:
 - Remove access cover on back of module.
 - Turn “OFF” the downward lighting by placing the selector switch in the left position.
 - Replace access cover on back of module

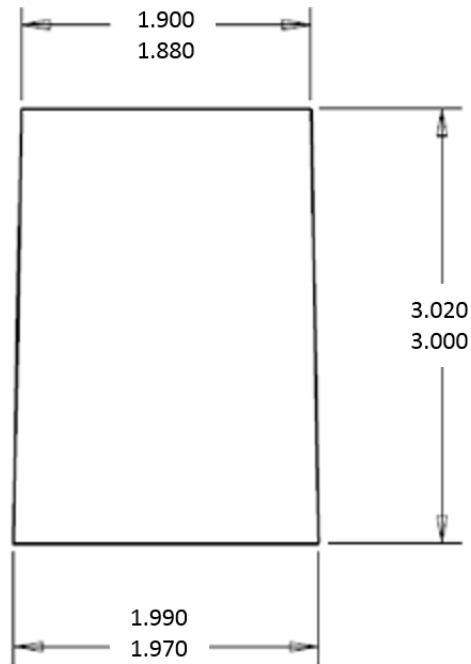


Figure 20.

- For U.S and Canada Custom Decals contact CCP.
 - For all other countries you may source from your local Coke approved supplier using the below material specifications.
 - 0.010 Inch clear polycarbonate with white diffuser. 3M468MP adhesive on back surface with removable protective backing paper.