

IMPORTANT INFORMATION FOR CONNECTING THE EMERGENCY STOP ON 8800E MODELS

Read the Installation/Operation Manual (supplied with the dispenser)
for all applicable Warnings and Safeguards before performing work
on your dispenser.

WARNING: *If switch is not connected as an Emergency Stop, the switch button should be disabled in a manner that is clear to the customer.*

There are two 18 gauge violet wires in the AC junction box that connect to the emergency stop switch on the side of the dispenser. These may be used to operate an external relay that controls the AC power to the pump. The emergency stop switch is rated at a maximum 6 Amps at 120V or 4 Amps at 240v. Do not exceed the rating of this switch.

The Emergency Stop has a set of Normally Open (**NO**) and Normally Closed (**NC**) contacts. The violet colored leads are wired to the Normally Closed contacts from the factory. To change this:

1. Remove the Emergency Stop Access Plate (four screws)
2. Switch the two wires from the **NC** to the **NO** set of contacts
3. Reseal the access plate to the side panel of the dispenser for protection from the weather.