

# Submittal Data Sheet

## Safe-T-Switch SS610E Electronic Condensate Overflow Switch Designed for Ductless Minisplits

### Project Information:

Job Name: \_\_\_\_\_

Location: \_\_\_\_\_

Engineer: \_\_\_\_\_

Submitted to: \_\_\_\_\_

For:  Reference  Approval  Construction

Submitted by: \_\_\_\_\_

Reference: \_\_\_\_\_

### Submittal Information:

Approval: \_\_\_\_\_

Date: \_\_\_\_\_

Construction: \_\_\_\_\_

Unit #: \_\_\_\_\_

Drawing #: \_\_\_\_\_

### (Sec. I) Ordering Information:

Product Code - 97622

Model - SS610E

Carton Qty - 12

Carton Weight - 4 lbs.

### (Sec. II) Product Specifications:

CPU Length – 2.5”

CPU Width – 1.4”

CPU Height – 1”

Power Supply – 15 to 250 Volts AC, 15-100 volts DC

Switching Capacity – 0 to 250 Volts AC, 5A, 1250VA; 0

to 30 Volts DC, 5A, 150W

Contact – NC/NO

Probe Cable Length – 4’

Lead Cable Length – 2’

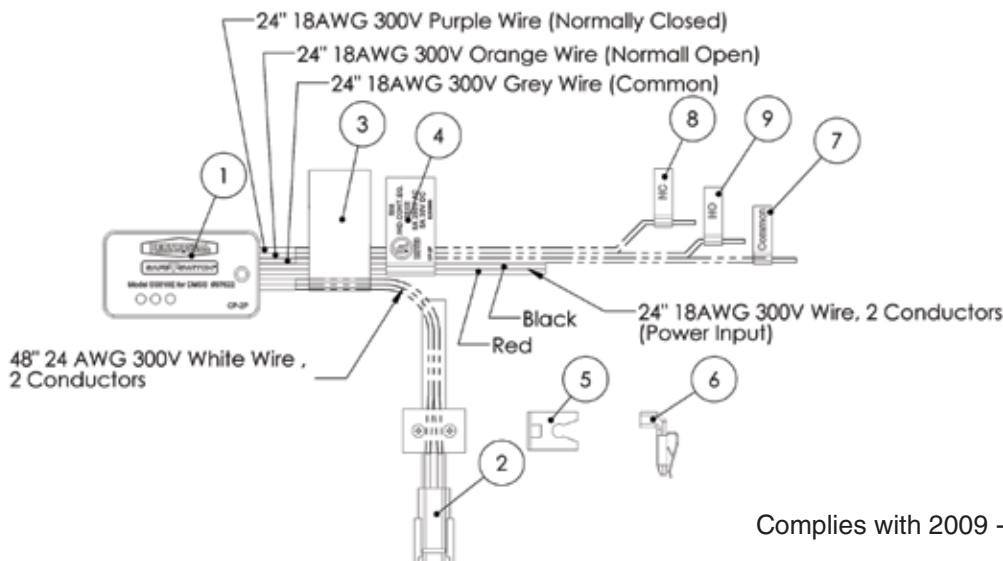
Power Consumption – 0.5 Watt

### (Sec. III) Carton Contents:

### (Fig. I) Product Image:



### (Fig. II) Part List:



- 1.) CP-2P
- 2.) SE-4 Probe with DK-6P bracket
- 3.) Reset instruction tag
- 4.) UL tag, CP-2P
- 5.) Part 1 for 5mm tube BK-6P
- 6.) BK-5P Bracket
- 7.) Tag, Common
- 8.) Tag, Normally Closed
- 9.) Tag, Normally Open

Complies with 2009 - 2012 IMC & IRC

(RectorSeal's products are subject to continuous improvements; RectorSeal reserves the right to modify product design, specifications & information in this data sheet without notice and without incurring any obligations)