

Designed
for Ductless
Mini Splits

SAFE-T-SWITCH®

SS 610 E

**ELECTRONIC CONDENSATE
OVERFLOW SWITCH**

For Installation Directly on
Primary Drain Pan or Clipped to
Coils Above Primary Drain Pan

Easy to Use Sensor
Connects to Indoor Units

**STATE-OF-THE-ART
Microelectronics**

**Attaches to Pan or Coils
with Unique Brackets**

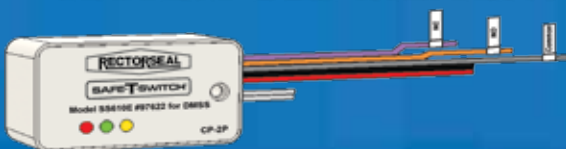
Multi-Voltage Switch
(0-250V AC, 5A
0-100V DC, 5A)

**Can be wired in both
Normally Open & Normally
Closed Systems**

No Moving Parts

**Code Compliant
- Tested to UL-508**

Onboard LED Indicator



CPU Unit



Scan for More
Wiring Information

INTRODUCING THE NEW



The new SS610E is specially designed for use in Mini Split systems. Its small Sensor can easily fit in the confined internal spaces of most units. It can also be installed directly in the Drain Pan or clipped to the unit's Coils. SS610E's CPU unit is housed in an attractive casing that can be mounted directly to the side of the unit.

The SS610E's logic circuit continuously samples the probes for water and will shutdown the system if water is detected. Onboard LED's indicate the condition of the unit at a glance, removing any guess work. The SS610E will automatically reset once the water subsides, allowing the A/C to resume normal operation.

**USES POWER FROM A/C UNIT SO
NO BATTERIES ARE REQUIRED**

Product Code 97622

Patent Pending



508
IND CONTEQ
25XE
5A 250V AC
5A 30V DC