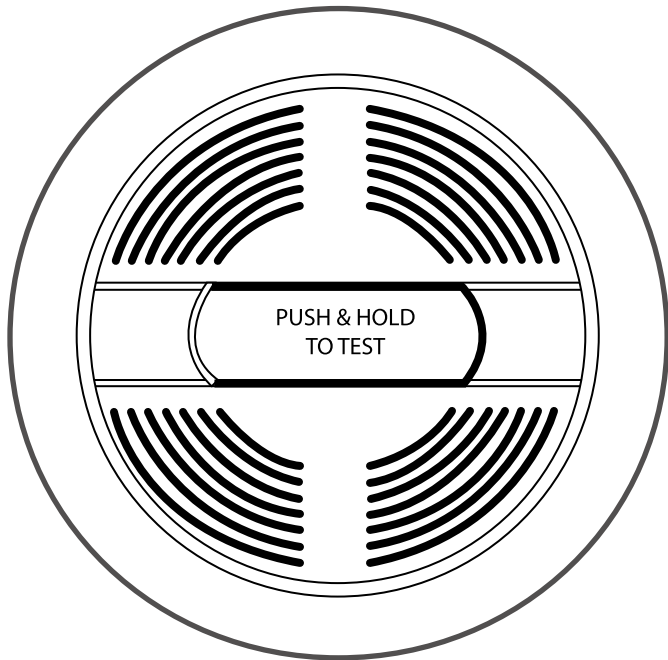


Battery Powered Ionization Smoke Alarm SA308



TECHNICAL INFORMATION:

Listings:	UL 217, ULC S531
Detection Technology:	Dual-ionization
Power Source:	9 volt battery (included)
Battery Life:	At least one year under normal conditions
Low Battery Signal:	Unit beeps for up to 30 days
Alarm Level:	85 dB at 10 feet (3 m)
Indicator Light:	Solid state LED flashes once every 45 seconds when unit is powered. LED flashes every second when unit is in alarm.
Test Button:	Electronically tests sensitivity, circuitry and horn
Temperature:	40°F to 100°F (4°C to 38°C)
Relative Humidity:	10% to 85%
Dimensions:	4.4" diameter x 1.5" depth
Model Replaces:	Dicon 300 and 300B ASI Electronics ESA3000

Specifications are subject to change.

ARCHITECTURAL SPECIFICATIONS:

The smoke alarm shall be white or off-white in color, circular in design and powered by and include a 9 volt battery. It shall utilize solid-state dual-ionization technology as its detection method. The sensing chamber shall be insect resistant. The smoke alarm shall be capable of operating between 40°F and 100°F (4°C and 38°C) and within a humidity range of 10% to 85%. The smoke alarm shall have an LED indicator light that flashes every 45 seconds to indicate the unit is powered. The LED indicator light shall flash every second when the unit is in alarm. The unit shall indicate when the battery is low by beeping every 45 seconds for a minimum of 28 days. The cover shall resist closing if the battery is removed. The built-in test button shall electronically activate the chamber to simulate smoke and check for proper operation. The electronic sounder shall sound at a minimum of 85 dB if smoke is detected. The smoke alarm shall come with the required screws and anchors required for installation. **The smoke alarm shall be listed to UL 217 for U.S.A. applications** and shall be calibrated to the sensitivity specified by that standard. The smoke alarm shall be an American Sensors model SA308 or equivalent.

In Canada, the smoke alarm shall be listed to ULC standard S531 and calibrated to the sensitivity specified by that standard.

SHIPPING SPECIFICATIONS:

Item Number	SAAU-308A (U.S.A.) SAFC-200A (Canada)
Unit UPC (U.S.A.):	0 80715 90308 7
Unit UPC (Canada):	0 80715 71002 9
Box Dimensions:	4.25"(w) x 4.2 5"(h) x 1.5"(d)
Weight:	0.4 lb.
<i>10 Pack Master</i>	
Case UPC (U.S.A.):	7 0080715 90308 6
Case UPC (Canada):	7 0080715 71002 8
Case Dimensions:	9.25" (l) x 9.25" (w) x 5" (h)
Weight:	4.0 lb.

Listings:

