

# Zeta 9V Stand-Alone Heat Detector

(SA-730/1)



Model	SA-730/1
Heat Sensitivity	( $2.31 \pm 1.37$ )% / ft Obscuration (UL standard) 0.010 dB/m to 0.160 dB/m (VdS EN 14604)
Power Supply	9V battery
Battery Life	At least 30 months under normal conditions with Alkaline battery
Low Battery Life	Up to 30 days warning signal
Alarm Indicator	Red LED Flashing
Alarm Sound Level	Exceeding 85dB at 3m
Operating Temp. Range	0°C to 50°C
Humidity	10% to 85% RH, no condensation or icing
Interconnection	Up to 11 units

The SA-730/1 stand-alone heat detector was designed with precise microprocessor control integrating both Rate-of-Rise and Fixed Temperature heat detection.

It's perfectly suitable for installation in all environments especially the kitchen, garage, factory etc. The SA-730/1 meets EN 54-5 standards.

## Features

- ✓ Electronic thermistor sensing technology
- ✓ Using microprocessor for circuit control and environment temperature monitoring to assure performance stability and reliability
- ✓ Easy installation and maintenance
- ✓ Battery case at the back of a sensor for easy removal of a battery
- ✓ Sleek low-profile design
- ✓ SMD circuit board design - quality and reliability guaranteed
- ✓ Continuously monitoring sensing unit
- ✓ Low-battery warning
- ✓ Test button verifies battery and alarm operation
- ✓ Loud alarm signal exceeding 85dB at 3m in alarm mode
- ✓ Five-year limited warranty