

# HEAT DETECTOR

## FIX TEMPERATURE



AD-918 Series heat detectors are designed & manufactured under the best quality control. It act as a fix temperature & issue the signal to control panel at 135°F .

### GENERAL SPECIFICATION

Model	2/4 Wire	Heat Sensor Setting	Voltage DC	Standby Current (Max.)	Alarm Current (Max.)	Surge Current (Max.)	Start-Up Time (Max.)	Permissible Current (Max.)	Fequency	Base Model
AD 918	2	135±5°F	10-30v	-	-	-	30 Seconds	-	3-5 Seconds	-

### SENSOR SPECIFICATION :

MODEL	SMOKE SENISTIVITY	RESET VOLTAGE		ALARM RESET INDICATOR	REMOTE TIME OUTPUT	TEMPERATURE RANGE	HUMIDITY	DIMENSION	WEIGHT
AD-918	-	-	Less than 1 Sec.	-	-	-10° C to 50°C	-	-	50gms

# STAND-ALONE DETECTOR

AD-218 Series photoelectric smoke detectors are designed in accordance with UL-217, EN-146045 IC & BS 5446 and manufactured under the best quality control. The series alarm are adopted the reliability UL-certificated infrared components. AD-218 series alarms also act as a smoke sensor and/or a 135°F heat detector at the same location.



### GENERAL SPECIFICATION

Model	2/4 Wire	Heat Sensor Setting	Voltage DC	Standby Current (Max.)	Alarm Current (Max.)	Surge Current (Max.)	Start-Up Time (Max.)	Permissible Current (Max.)	Fequency	Base Model
AD 218	2	-	9V	8μ A	15 mA	-	30 Seconds	-	3-5 Seconds	-

### SENSOR SPECIFICATION :

MODEL	SMOKE SENISTIVITY	RESET VOLTAGE	RESET TIME	ALARM INDICATOR	REMOTE OUTPUT	TEMPERATURE RANGE	HUMIDITY	DIMENSION	WEIGHT
AD-218	2.26+/-1.21%FT Obscuration (UL Standard)	-	Less than 1 Sec.	LED continuously emitting red light	-	-10° C to 50°C	-	-	130g/set with base