



# DETECTORS

Conventional and  
Analog Addressable

- > Smoke Detectors
- > Heat Detectors
- > Multi-Sensor (Combined) Detectors

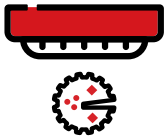
**TELEFIRE**

## Smoke Detectors

### TFO-480 / TFO-480A PHOTOELECTRIC SMOKE DETECTORS - CONVENTIONAL / ANALOG ADDRESSABLE

The TFO-480 / TFO-480A are advanced photoelectric "Green" smoke detectors.

The TFO-480 is compatible with conventional fire alarm systems. The TFO-480A is compatible with Telefire's addressable control panels.



> Photoelectric "Green" Smoke Detector, detects infra-red light cattered by smoke particles

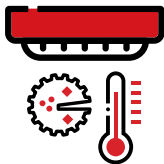
## Multi-Sensor (Combined Photoelectric and Heat) Detectors

### TPH-482 / TPH-482A MULTI-SENSOR COMBINED PHOTOELECTRIC AND HEAT DETECTORS - CONVENTIONAL / ANALOG ADDRESSABLE

The TPH-482 / TPH-482A are advanced microprocessor controlled detectors that combine a photoelectric smoke detector with temperature sensing to increase reliability and reduce the likelihood of false alarms.

The TPH-482 is compatible with conventional fire alarm systems.

The TPH-482A is compatible with Telefire's addressable control panels.



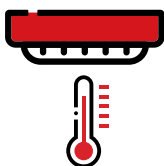
> Multi-Sensor Detectors

> Advanced microprocessor-controlled detectors that combine multiple sensors to improve reliability and reduce likelihood of false alarms

## Heat Detectors

### TFH-280F – CONVENTIONAL FIXED TEMPERATURE IS COMPATIBLE WITH CONVENTIONAL FIRE ALARM SYSTEMS

### TFH-280A – ANALOG ADDRESSABLE HEAT DETECTORS IS COMPATIBLE WITH TELEFIRE'S ANALOG ADDRESSABLE CONTROL PANELS



> Heat Detector responds to fixed and to rate of temperature rise

Comply with all major international standards UL-268, UL-521, EN-54, GOST, IS 1220, CE