

•••XP95 MULTI-SENSOR DETECTOR

GET MORE FROM YOUR XP95 SYSTEM

Apollo Fire Detectors is pleased to announce the release of a new detector in the XP95 range: the XP95 Multi-Sensor detector.

The multi-sensor detector can be connected to any XP95 system—existing or new—and entails little or no change to the control panel configuration.

Two very important benefits result from the availability of the XP95 multi-sensor:

- the multi-sensor can be fitted in place of ionisation detectors where these prove to be too sensitive and might cause unwanted alarms
- the multi-sensor detector can be fitted where local specifications call for its use

FEATURES

This detector combines inputs from optical and heat sensors and processes them using a sophisticated algorithm.

When polled by the control panel it returns an analogue count which is determined by combined responses from both optical and heat sensors.

The XP95 Multi-Sensor detector is designed to be sensitive to a wide range of fires and may be used in place of an ionisation detector in many instances.



Part no 55000-885

PROTOCOL COMPATIBILITY

The XP95 Multi-Sensor detector has a type code of 101 11 which, depending on panel configuration, can be seen as a multi-sensor by the XP95 protocol and as an optical detector by Series 90 protocol.

Note: if the control panel incorporates a drift compensation algorithm, this should be disabled when polling the XP95 Multi-Sensor detector.