



W6300B1003

Flame Inspector sw + Connector

Product overview

DT Series Flame Detectors record pertinent configuration and event information in the device's nonvolatile memory.

Important detector status data such as power-up/down, faults and alarms are date and time stamped as they occur and stored in the electronic module located inside the detector enclosure.

The Inspector Monitor software allows the user to later upload this data to a personal computer (PC) where it can be displayed, saved and/or printed.

Enhanced Flame Inspector Software is compatible with all versions of X3301, X9800 and X5200 flame detectors.



Details

- Data logging capability for Det-Tronics flame detectors
- Data stored in non-volatile memory
- Data can be uploaded to a PC
- Data can be viewed, stored to a file, or printed

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Technical specifications

General

Software type	Configuration software, Monitoring software
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Software details

Software architecture	Standalone
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