

AP4C-F



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Critical Infrastructures Surveillance Operation
Chemical monitoring and detection
unit for critical infrastructures

Chemical Warfare Agents
Toxic Industrial Materials

AP4C-F is a flame spectrometer allowing an easy, reliable, and false-alarm-free alarm and control detection of Chemical Warfare Agents and toxic industrial materials.

AP4C-F has been designed for an easy installation located close to the air intakes of a building for a real time monitoring of toxic gas concentration and alarm to the user.

The very short response time of AP4C-F allows, upon an alarm, to close all ventilation systems to isolate the building from outside contamination within some seconds.

Alarms and measurements are fully automatic and require no action at any moment.

AP4C-F can easily be connected to the central control system of the building and be adapted to any customer software.

Designed to withstand difficult meteorological environment, AP4C-F runs continuously and does not require any protection to fulfil its mission.

Extremely reliable, AP4C-F has the largest user availability of the market. An annual check is the only required maintenance operation.

PROENGIN
Chemical and biological detection systems

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