

Teledyne's Model 1223 Gas Detector monitors industrial locations for flammable gases and vapors to detect and warn of leaks before explosive concentrations of materials can accumulate, providing personnel and equipment safety. In addition, the 1223A can activate a ventilation or sprinkler system or shut down process equipment. The instrument is composed of up to three totally independent control units with up to six remote sensors. The microprocessor-based module is programmable by the user to customize the system's functions. It is also designed to easily add channels for in-field upgrades. The detectors can be mounted up to one mile from the control unit.

Please view the 1220 brochure for additional specifications.

TELEDYNE ELECTRONIC TECHNOLOGIES
Analytical Instruments

An Allegheny Teledyne Company

16830 Chestnut Street
City of Industry, California 91749-1580, USA

TEL: 626-934-1500 FAX: 626-934-1651

TOLL FREE: 888-789-8168

Visit Our Web Site at:

www.teledyne-ai.com

Warranty

Instrument is warranted for 1 year against defects in material or workmanship

NOTE: Specifications and features will vary with application. The above are established and validated during design, but are not to be construed as test criteria for every product. All specifications and features are subject to change without notice.

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Regional Office

Tokyo, Japan81-33-239-9090

