Temperature and Humidity Changes in Chemical Storage

Ensure that your precious chemicals are stored at an appropriate temperature and humidity, as well as standardize chemical management and work procedures.

**Highlights**

- Place the LR5001 Temperature and Humidity Logger in the chemical storage.
- The LR5001 measures temperature and humidity and acquires the data at constant intervals.
- The measured data can be transferred to a PC and displayed in graph format.
  (To display the data in graph format, the LR5091 Communication Adapter or the LR5092 Data Collector is required.)
- Acquisition and recording of temperature data at constant intervals allows monitoring to ensure the temperature in the chemical storage is kept at a constant level.
- The screen of the logger allows you to view the maximum and minimum temperatures from the start of recording.
- The logger can be used in space such as a book or musical instrument storage room whose temperature you want to keep at a constant level.

**Products used**

- HUMIDITY LOGGER LR5001
- COMMUNICATION ADAPTER LR5091
- DATA COLLECTOR LR5092-20

Information valid as of April 2011.
Specifications are subject to change and revision without notice.