

**New Temperature/Humidity Loggers EBI-20 T/TH for Monitoring
Chemical / Pharmaceutical Warehouses, Cold Stores, and Transports**

The measuring instrument specialist ebro in Ingolstadt/Germany has extended its range of dataloggers with the types **EBI-20 T** for recording temperatures and **EBI-20 TH** for recording temperature and humidity in the chemical and pharmaceutical areas. The 69x48x22 mm small, waterproof loggers in the rugged ABS housing with an integrated Pt 1000 sensor and an easy-to-read LCD display can record temperatures in a range from -30 to +60°C with a resolution of 0.1°C. The measuring sequence is freely programmable from 1 minute up to 24 hours, and the memory capacity accepts up to 6,000 measurements.

The **EBI-20 TH** version has the same features and can also record the humidity in the range from 10 to 90% rH with a resolution of 0.1% rH. The 3V lithium battery is easy to change and has an average operating life of approx. 2 years. For evaluating the measured data on a PC, ebro offers an interface with the Winlog.basic evaluation software, which allows to represent the course of temperature and humidity over the time as curves and tables. The printout of the records is via a printer and a computer. The cost-effective starter sets EBI-20 T-Set and EBI-20 TH-Set include the appropriate logger with interface and software.

Legend: The new temperature/humidity loggers EBI-20 T/TH feature a very attractive price/performance ratio and can memorise up to 6,000 measurements.

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