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## PRODUCT SHEET



EBRO EBI310 Temperature-Datalogger for -30 °C to +40 °C

The EBI310 is a high precision temperature-datalogger ideal for temperature monitoring in the range from -30 °C to 40 °C.

it is particularly suitable for temperature monitoring of pharmaceutical products as its 0,2 °C precision meets highest standards.

### TECHNICAL DATA:

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Temperature range: -30 °C - +75 °C

Precision: ±0,2 °C (-30 °C bis +30 °C), ±0,5 °C in the remaining range

Data memory: 120.000 readings

Dimension (WxDxH): 80 x 34 x 14 mm / Weight: 35 g

We offer several services for our loggers:

- Calibration of the logger and Programming Service: Logger is pre-set according to customer's specifications
- Logger Exchange Program: Annual exchange of the old logger with a freshly calibrated logger.

#### Features

- Tamper proof
- Easy to use through automatic PDF report generation, direct USB readout and configuration
- Minimize training costs and user errors through simple, easy to use design
- Eliminate costly and time consuming IQ/OQ procedures through standard reporting process
- Reduce IT costs due to the standardized software
- GMP, pharmaceutical law compliant; EN 12830, ATP, VO (EG) 37/205 compliant 21 CFR Part 11 conform (Winlog.basic)

#### SERVICE:



Calibration

#### SERVICE:



reCAL Exchange  
Program

#### SERVICE:



Logger Programming  
Service