

EBI 11-T236 Mini-Temperature Logger

Rigid blunt metal probe

EBI 11-T236 Mini-Temperature Logger
Film: [EBI 11](#) – Brochures [download](#)

Product Description

- Temperature monitoring under cramped conditions
- High accuracy
- Completely waterproof
- Temperature resistant up to +150 °C
- Space-saving (small dimensions)
- Field-replaceable battery
- Needle length 80 mm ø 2 mm, blunt

Part No.: 1340-6271



Technical data

Measuring range	-30 °C...+150 °C
Accuracy	±0,1 °C
Resolution	0,01 °C
Operating Temperature	-30 °C...+150 °C
Storage temperature	0 °C...+60 °C
Memory	15.000 measurement value
Sample Rate	1s...24h
Measured variables	Temperature
IP Rating	IP68
Battery	Battery 2 x 3 V
Dimensions	ø 16,5 x 24 mm (without probe)
Weight	ca. 45 g
Certificate	Factory calibration certificate

Options

AL 285

AL 285 Logger Check

Part No. 1248-0285



Interface Set SI 3300

4 fold Interface IF 300 for EBI 11

Part No. 1340-6069



Interface Set SI 1100

2-fold Interface IF 100 for EBI 12, EBI 10, EBI 100 and EBI 11

Part No. 1340-6061



AL 114

Adapter Set for EBI-11

Part No. 1340-6298



Interface Set SI 1300

4 fold Interface IF 300 for EBI 11

Part No. 1340-6063



Interface Set SI 2100

2-fold Interface IF 100 for EBI 12, EBI 10, EBI 100 and EBI 11

Part No. 1340-6064



AL 115

Bottle Adapter-Set for EBI-11

Part No. 1340-6299



AL 113

Battery Exchange Set for EBI 11

Part No. 1100-0120



Calibration

EBI 100-T/EBI 11 - 1 Channel

DAkKS 3-Point

Part No. 1020-3650



EBI 100/EBI 11 - 1 Channel

ISO 3-point

Part No. 1020-3550



Software

Winlog.validation Software

Winlog.validation Software

Part No. 1340-2394



Hardware requirements	Processor: Pentium 1 GHz, Main memory: 1 GB, Free hard disk space: 1 GB, USB
Software requirements	Windows Vista (32 bit or 64 bit), Windows 7,8,10 (32 bit or 64 bit)

Winlog.pro Software

Winlog.pro - The general software for programming and evaluation of ebro data loggers

Part No. 1340-2355



Hardware requirements	Processor: Pentium 1 GHz, Main memory: 1 GB, Free hard disk space: 1 GB, USB
Software requirements	Windows Vista (32 bit or 64 bit), Windows 7,8,10 (32 bit or 64 bit)
Further requirements	Resolution: 1024x768

Winlog.med Software

Software (Standard-Software for the CSSD)



Part No. 1340-2363

Hardware requirements	Processor: Pentium 1 GHz, Main memory: 1 GB, Free hard disk space: 1 GB, USB
Software requirements	Windows Vista (32 bit or 64 bit), Windows 7,8,10 (32 bit or 64 bit)
