

Temperature Data Logger EBI 12

for monitoring, process and routine control as well as temperature mapping

BLUE LINE

The EBI 12 data logger is characterized by its robustness and versatility of use.

- High-quality stainless-steel housing
- Operating range from -90 °C to +105 °C
- High temperature accuracy of up to ±0.3 °C

Technical Data:

-90 °C +105 °C
-90 °C +105 °C
± 0.5 °C (-90 °C40 °C)
± 0.3 °C (-40 °C +105 °C)
0.01 °C
27,840 measurements
PT1000, class A
1 s 24 hours
No
-20 °C +70 °C
 endless measurement
Measure upon starttime
 Start immediately until end of
memory
Start- / Stop measurement
Lithiana 0.07/
Lithium, 3.6 V,
User-replaceable
(Ø x H) 48 mm x 24 mm
app. 90 g
316 L stainless steel / PEEK
IP68
-20 °C, 0 °C and +60 °C

EBI 12-T101



Standards and Directives:

- ISO 15883
 Washer Disinfectors
- 2014/53/EU Radio Equipment Directive RED
- (EC) 1935/2004
 Materials and articles which come into contact with food

Туре	Description	Part No.
EDI 40 T404	B : 1 :: : : 1	10.10.0001
EBI 12-T101	Data Logger with internal sensor	1340-6601

