



KISTOCK KT 20
Temperature datalogger

- (1,400)
- 8192
- 2 setpoint alarms
- IP 67

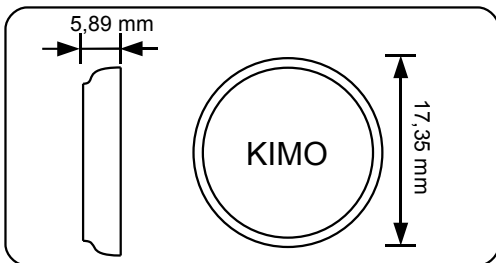
-0.5°C
-2,048 or 8,192 points
-2 setpoint alarms
-from 1s to 255min (KT-20-G)
-from 1s to 273h (KT-20-L and KT-20-T)
-from -40 to +85°C (KT-20-G and KT-20-L)
-from 0 to +125°C (KT-20-T)
-from -40 to +85°C
-5 years*

When used at a temperature higher than 50°C, the battery life of datalogger is reduced.
(*) on the basis of 1 measurement each minute at 20°C (KT-20-G)
on the basis of 1 measurement each 10 minutes at 20°C (KT-20-L/T)

--40 to +85°C (KT-20-G and KT-20-L)
-0 to +125°C (KT-20-T)
-KT-20-G : ±1°C (-30°C ≤ T ≤ +70°C)
-±1.3°C (T < -30°C and T > +70°C)
-KT-20-L : ±0.5°C for +10°C < T < +65°C
-KT-20-T : ±0.5°C for +20°C < T < +75°C

All accuracies indicated in this document were stated in laboratory conditions and can be guaranteed for measurements carried out in the same conditions, or carried out with calibration compensation.

-Ø 17.35 x 5.89 mm
-3.3g
-STAINLESS STEEL
-IP 67
- PCspecific USB interface
-Air and neutral gases



PC



가 KT20

Part number	Storage capacity	Measuring range
KT-20-G	2,048	-40 to +85°C
KT-20-L	8,192	-40 to +85°C
KT-20-T	8,192	0 to +125°C

Recorder functions

- KT20
- according alarm (KT-20-L / KT-20-T)

KILOG Softwares



- Configuration and data processing software
- KILOG

- Software.....Ref. KILOG-N
- Interface.....Ref. I-KIC1
- Complete set: KILOG software + 2 USB interfaces...Ref. KIC12



- **KILOG CFR software**
KILOG CFR software is the key tool for users who require traceability, in accordance with 21 CFR-Part11 standards. Security and integrity of data are guaranteed: it is not possible to modify or tamper with the data.
- Complete set: KILOG CFR software + 2 USB interfaces
Ref. KIC12 CFR-N

Calibration

KISTOCK calibration certificate ()