

()	
	K (class 1)
	-200 ~ +1000
**	±1.1 °C or ±0.4% of the reading value
	J (class 1)
	-100 ~ +750
**	±0.8 °C or ±0.4% of the reading value
	T (class 1)
	-200 ~ +400
**	±0.5 °C or ±0.4% of the reading value

**CEI 584-1
2

()

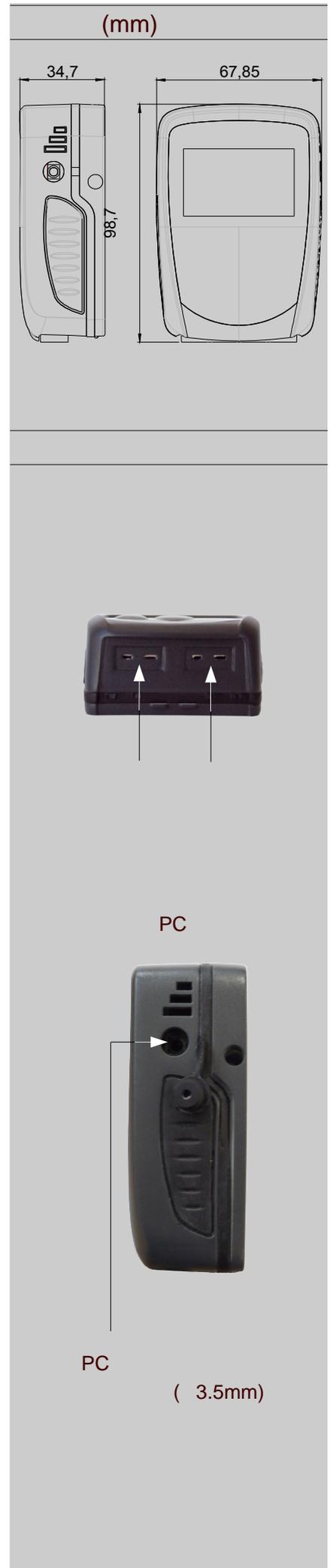
5가

" " :
" " " " " : , ,

" " :
- :
-

4가

: PC



FULL

"OK"

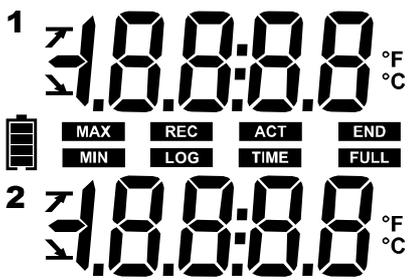
-

5

" "

("Delta T")

("Hold")



°C...
°F...

END

REC

LOG

FULL

12

0

1

2

K

T

J

: 80~90%
: 90~100%

: 가

ACT

TIME



5

(4

:

+

)

MIN
MAX

/



:

/

dt

unit

bAt

LED

Err

LED

:

-> "Select"

"OK"

Err

LED

:

-> "Select"

"OK"



Software.....Ref. KILOG-N
 USB interface.....Ref. I-KIC2
 Complete set : soft + 1 interface.....Ref. KIC2 KILOG



• **KILOG CFR software**

KILOG CFR 21CFR-Part 11

가

가



• **KISTOCK-PC interface K**

PC - KISTOCK () USB

Ref. I-KIC2

Interface.....Ref. I-KIC2

Complete set : KILOG 1CFR software + 1 interface...Ref. KIC2-CFR-N



Software is compatible with the former range of Kistock.

ACCESSORIES



• **KNT**

KNT

KISTOCK

PC

Ref. KNT 300



• **KNT**

Ref. ITP



Ref. KAV-N



KISTOCK



90

• **NTC**

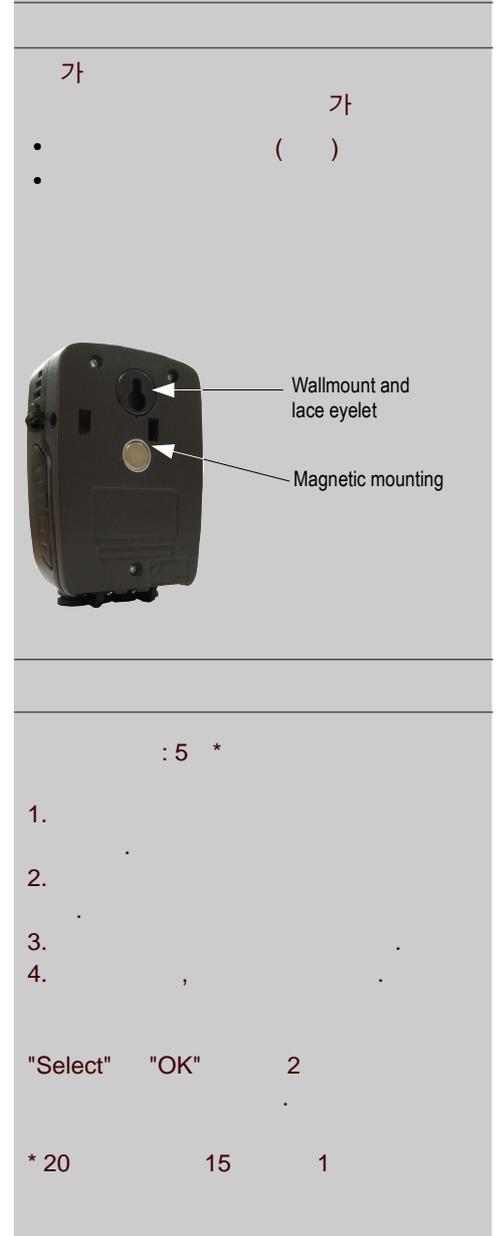
PVC, 5m,
 Ref. KRC 5

25m 가

• **Lace. Ref. KDC**

• **Lithium ½ AA battery. Ref. KBL**

()



KISTOCK

1 가가

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