



Programming instructions CADAS 100 LPG 185


Cuvette Test LCK 360

Zinc

Edition 01/05

Attention! The edition date of this programming instruction must be identical to the edition date of the instruction attached to the reagents. This is the only way to ensure that your instrument will be programmed with the correct data.

Please note!

If you make an error during programming, you can cancel the last entry by pressing the key  on the keyboard.



















The input symbols  and  indicate the right and left  keys respectively.

Deletion of the old LCK 360 Zinc program

- Select the program **CPRG** (deletion of tests).
- Press function key below symbol »\$ 360«.
- Press function key below »CLEAR«.
- Press function key below » > « resp. » ↑ «. Return to main program.

Programming of LCK 360 Zinc

- Select the program **PRG** (programming of a test).

Zinc		
Display	Input via keyboard	
Program number:	for example 1	
Name:	ZINC	
Symbol:	 \$ 360	
Number of measurement points:	2	
$\Delta t = \dots$ min		
$\lambda_1 = \dots$ nm	490	
$\lambda_2 = \dots$ nm		
Sald:	1	
$C_1 = A$	1	
$C_1 = A_1 \times F$	1	
$C_1 = A_1 \times F_1 + A$	2	
$C_1 = A_1 \times F_1 + A_2 \times F$	2	
$C_1 = A_1 \times F_1 + A_2 \times F_2 + A$	0	
$C_1 = A_1 \times F_1 + A_2 \times F_2 + F$	3	
$C_1 = A_1 \times F_1 + A_2 \times F_2 + F_3 + A$		
$C_2 = A$		
Factor: 1 =	-9.822	
Factor: 2 =	9.822	
Factor: 3 =	-0.01	
Dimension ₁ :	mg  / 	
Extension ₁ :		

All data entries are documented on the printer; their transfer to storage is confirmed by the printer message »stored«.

You should check the printed data to ensure that all entries are correct.