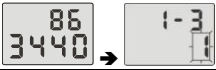
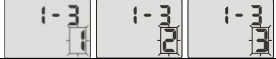


	General Information Reset - Button = restart the Software Mode - Button = wake up device go from one function to the other Arrow - Button = Increment the flashing digit launch manual measurement	
1	Settings Press Mode for more than 3 seconds	
1.1	Select the tank type 1 = rectangular 2 = horizontal cylindrical 3 = vertical cylindrical	
1.2	Enter the dimensions of tank type 1 & 3 Please refer to the dimension indications of your Tank !!! Volume : xxxx Height: xxx	
1.3	Enter the dimensions of tank type 2 Please refer to the dimension indications of your Tank !!! Volume : xxxx Diameter : xxx	
1.4	Power save mode 0 = Display OFF in sleeping mode 1 = Display ON in sleeping mode	
1.5	Offset Enter the distance from the sensor to the liquid in cm (when the tank is full) Offset = xx	OFST 00
2	Installation Put the LC100 in the tank inlet	
2.1	Start measurement Press Reset : The display shows for 6 seconds the installed SW-Version and makes then a first measurement ; from now on the LC100 makes a measurement every 23 h 45 minutes !	
2.2	Sleeping Mode If the buttons are during 35" inactive, the LC100 goes into the sleeping mode	
3	Launch a manual measurement Press Mode >>> wake up ! Press Arrow >>> make measurement (this measurement is not used for statistical data)	
4	Scan display functions Press Mode >>> wake up ! % & volume Press Mode >>> liters Press Mode >>> percentage Press Mode >>> empty volume in liters Press Mode >>> distance in cm Press Mode >>> average consumption "last 5 days" Press Mode >>> remaining days Press Mode >>> Error Codes	Error Codes 0 = LC100 OK 1 = Prgrm.-Error 2 = measurement incorrect 3 = distance unlogical to settings 4 = display overflow Batt.low = „b“ on default display