Howto setup the ELS 2x1-SC

Softwareversion V11-02-XX

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1. **Switch on mains**

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2. **If necessary confirm info 171 by pressing the enter button [1].**

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3. Create a new workflow:

- call the servicemenu by pressing the service key [4]
- change to editmode by pressing the enter key [1]
- Use the keys plus [9] and minus [8] to enter your password segmentwise. The active segment is marked by the lit led above the segment.
- Switch to the next segment by pressing the enter key [1].

- The third segment shows a dot if your password was accepted.

- Choose Parameter 228 by using the plus [9] and minus [8] keys and enter the editmode by pressing the enter key [1].
- Use the keys plus [9] and minus [8] to select the desired workflow and commit by pressing the enter key [1].

- Find function J-n by pressing the keys plus [9] and minus [8] and commit with enter [1].

- Confirm the security query by changing to YES and commit with enter[1].

4. Setup parameters:

- Setup all needed parameters.
- Use the keys plus [9] and minus [8] to select the desired parameters and change to editmode by pressing enter [1].
- Enter the desired parameter value by using the keys plus [9] and minus [8].
- Commit with enter [1].

5.   calibration of the photo cell:

- Remove labels and put only backing paper into the photo cell.
- Press and hold key [5] for 3 seconds to start the calibration of the photo cell.

- The value measured is shown on the display.

- If a failure occurs, errormessage Err. 82 or Err. 83 is shown.

6.   measuring run:

- press key [6] to execute the measuring run.

- The measured label length will be shown on the display.

- If a failure occurs, errormessage Err. 93 is shown.

7.   ready for operation

8.   save your setup:

As an option you can save your setup as a job.
- Choose function J-S with the keys plus [9] and minus [8]and commit with enter [1].
- Confirm the shown jobnumber by pressing enter [1]

- Confirm the security query by changing to YES and commit with enter[1].

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