

# Configuration LMA-LED / LMA-I



Customer / No.: \_\_\_\_\_ Date: \_\_\_\_\_

Department / Name: \_\_\_\_\_ Order-OrderNo: \_\_\_\_\_

Please check the desired configurations and enter the desired values.

## 1. Measuring range selection

- |                                 |  |                                      |                                   |
|---------------------------------|--|--------------------------------------|-----------------------------------|
| <input type="checkbox"/> 200 mS | <input type="checkbox"/> 5.000 $\mu$ S | <input type="checkbox"/> 100 $\mu$ S | <input type="checkbox"/> 2.000 nS |
| <input type="checkbox"/> 100 mS | <input type="checkbox"/> 2.000 $\mu$ S | <input type="checkbox"/> 50 $\mu$ S  | <input type="checkbox"/> 1.000 nS |
| <input type="checkbox"/> 50 mS  | <input type="checkbox"/> 1.000 $\mu$ S | <input type="checkbox"/> 20 $\mu$ S  | <input type="checkbox"/> 500 nS   |
| <input type="checkbox"/> 20 mS  | <input type="checkbox"/> 500 $\mu$ S   | <input type="checkbox"/> 10 $\mu$ S  | <input type="checkbox"/> 200 nS   |
| <input type="checkbox"/> 10 mS  | <input type="checkbox"/> 200 $\mu$ S   | <input type="checkbox"/> 5.000 nS    | <input type="checkbox"/> 100 nS   |

## 2. Cell constant

- CC 1
- CC 01
- CC 001

## 3. Temperature compensation

- Tc-nat
- Tc-lin \_\_\_\_\_ %

## 4. LED – Switching points

**red** from: \_\_\_\_\_  $\mu$ S to: \_\_\_\_\_  $\mu$ S

**green** from: \_\_\_\_\_  $\mu$ S to: \_\_\_\_\_  $\mu$ S

All conductance values per cm

## 5. Relay - switching points ( only for LMA-LED )

from: \_\_\_\_\_  $\mu$ S to: \_\_\_\_\_  $\mu$ S

Switch-on delay: \_\_\_\_\_ Seconds

Switch-off delay: \_\_\_\_\_ Seconds

## 6. Acoustic signal transmitter ( only for LMA-LED )

Switching points: from: \_\_\_\_\_  $\mu$ S to: \_\_\_\_\_  $\mu$ S

- Alarm (is not reset)

Switch-on delay: \_\_\_\_\_ Seconds

Switch-off delay: \_\_\_\_\_ Seconds

## 7. Analog output 1 Conductance

- 0..20 mA  4..20 mA

## 8. Analog output 2 Temperature ( only for LMA-I )

- 0..20 mA  4..20 mA