Instruction for parameterisation

Image EI141

PROGRAMMABLE INDICATOR

76.2

SET

ENDA   EI141

Factory settings   4 - 20 mA / 0 - 100 %

8.8.8.8

■ Key is pressed and held for 5 sec. ➡ **Programming mode**

d.C n F.
▼

i.t Y P. **Input type**
■ + or ▲▼

4 - 20 Select 4 - 20 ▸

➡ **U.o P.t.**
▼

C A L.t. **Calibration type**
■ + or ▲▼

5. i n P. Select this type
▼

d.P n t. **Decimal point**
■ + or ▲▼

0.0 Adjust the first digit from the right site
▼

L. 5 C L. **Lower limit for scale**
■ + or ▲▼

0.0 Insert 0.0
▼

H. 5 C L. **Upper limit for scale**
■ + or ▲▼

100.0 Insert 100.0

Key functionalities

■ Press and held key for 5 sec in order to enter programming mode

▸ Rightward

▼ Downward

■ Pressing on the key shows actual setting

■ Holding down + ▲ increase value / or ▼ decrease value

Fast adjustment

▲ or ▼ hold down for more than 0.6 sec

Factory settings

4 mA corresponds to the displayed value of **0,0 %**

20 mA corresponds to the displayed value of **100,0 %**

Right to change is reserved

MOLLET Füllstandtechnik GmbH

Universal LED indication
ENDA

MOLOS visu
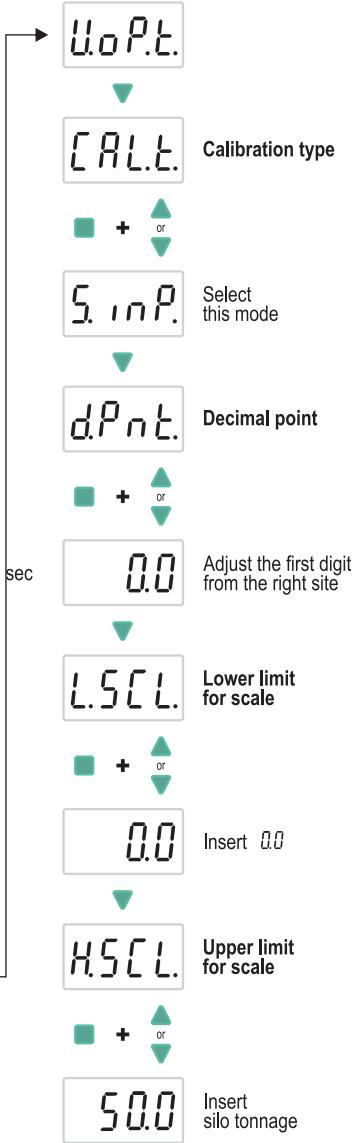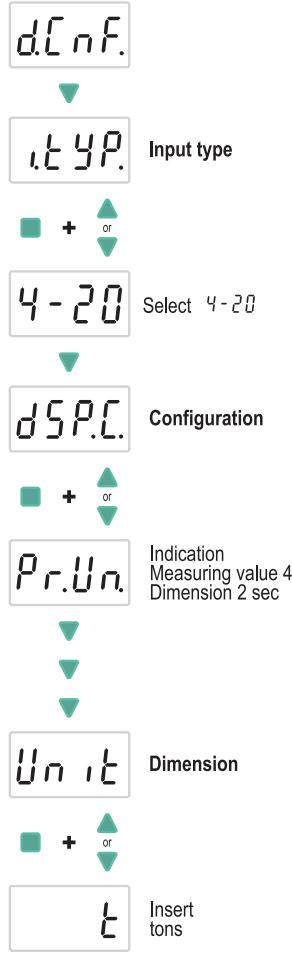
Instruction for parameterisation

Image EI141

Desired settings: indication in tons   e.g. 4 - 20 mA / 0 - 50 t

8.8.8.8.
■ Key is pressed and held for 5 sec. → **Programming mode**

d.CnF.
▼

i.tYP. Input type
■ + ▲or▼

4 - 20 Select 4-20
▼

dSP.C. Configuration
■ + ▲or▼

Pr.Un. Indication
Measuring value 4 sec
Dimension 2 sec
▼
▼
▼

Un it Dimension
■ + ▲or▼

t Insert tons
▶

U.oP.t.
▼

CAL.t. Calibration type
■ + ▲or▼

S.inP. Select this mode
▼

d.Pnt. Decimal point
■ + ▲or▼

0.0 Adjust the first digit from the right site
▼

L.SCL. Lower limit for scale
■ + ▲or▼

0.0 Insert 0.0
▼

H.SCL. Upper limit for scale
■ + ▲or▼

50.0 Insert silo tonnage

Key functionalities

■ Press and held key for 5 sec in order to enter programming mode

▶▲ Rightward

▼ Downward

■ Pressing on the key shows actual setting

■ Holding down + ▲ increase value or ▼ decrease value

Fast adjustment

▲ or ▼ hold down for more than 0.6 sec

Example of parameterisation

4 mA corresponds to the displayed value of **0,0 t**

20 mA corresponds to the displayed value of **50 t**