

Instruction for parameterisation

Image EI141



Factory settings 4 - 20 mA / 0 - 100 %

8.8.8.8

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

d.CnF.

i.tYP.

Input type

4-20

Select 4-20

U.oP.t.

CAL.t.

Calibration type

S.inP.

Select this type

d.Pnt.

Decimal point

0.0

Adjust the first digit from the right site

L.SCL.

Lower limit for scale

0.0

Insert 0.0

H.SCL.

Upper limit for scale

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 %

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.C n F.

i.t y P.

Input type

4 - 20

Select 4-20

d.S P.C.

Configuration

P r. U n.

Indication Measuring value 4 sec
Dimension 2 sec

U n i t

Dimension

t

Insert tons

U.o P.t.

C A L.L.

Calibration type

S. i n P.

Select this mode

d.P n t.

Decimal point

0.0

Adjust the first digit from the right site

L.S C.L.

Lower limit for scale

0.0

Insert 0.0

H.S C.L.

Upper limit for scale

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