

## Parameter Setting

21190449-3711763

3800186776

Purchase order number

3005471075-10 / Endress+Hauser Flowtec AG

Order N°/Manufacturer

10E15-8L0A1AA0B5AA

Order code

KB216B19000

Serial N°

PROMAG 10 E

Transmitter/Sensor

1/2"

Nominal diameter

–

Tag N°

The below parameters are set according to your order.  
Please refer to the Operating Manual for any parameters not mentioned.

Communication type

Device software

Device revision

HART

V1.04.00

Dev.4/DD.1 [ID 45(hex)]

### Units

Unit volume flow

Unit volume

dm<sup>3</sup>/min

dm<sup>3</sup>

### User interface

Language

Assign line 1

Assign line 2

Espanol

Volume flow

Totalizer 1

### Totalizer

Unit volume

Assign totalizer 1

dm<sup>3</sup>

Volume flow

### Current output 1

Assign current output

Current span

Value 20 mA

Measuring mode

Time constant

Volume flow

4-20 mA HART NAMUR

25 dm<sup>3</sup>/min

Standard

1 s

30.11.2015

Date

Endress+Hauser Flowtec AG  
Rue de l'Europe 35 / Kägenstrasse 7  
F-68700 Cernay / CH-4153 Reinach

## Parameter Setting

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### Pulse output 1

Assign pulse

Pulse value

Pulse width

Output signal

Failsafe mode

Volume flow

0.2 dm<sup>3</sup>

100 ms

passive/negative

Minimum value

30.11.2015

Date

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