PD 340 Flow Transmitter with Profibus DP

PD 385

PROFIBUS

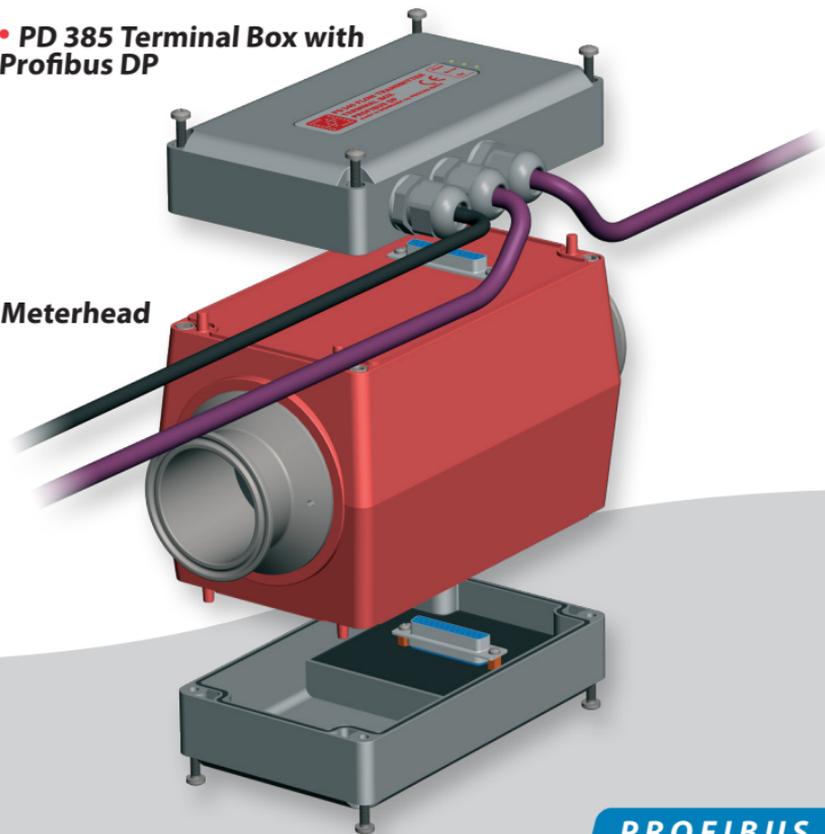PD 340 FLOW TRANSMITTER
TERMINAL BOX
PROFIBUS DP
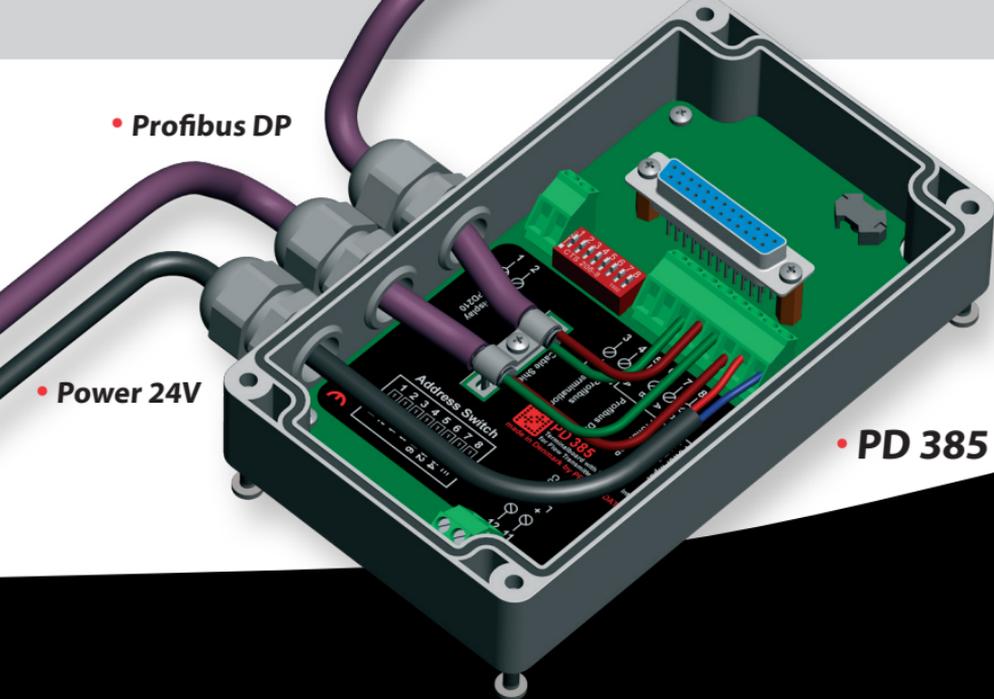made in DENMARK by PROCES-DATA

Flow
Error
On

CE

PD 340 Flow Transmitter with Profibus DP

- **PD 385 Terminal Box with Profibus DP**

- **Meterhead**

PROFIBUS

- **PD 355 Electronic Module**

- **Profibus DP**
- **Power 24V**
- **PD 385**

• *Easy to install – no configuration!*

The PD 340 Profibus Flow Transmitter is extremely simple to install:
- *Install the flow transmitter in the pipework.*
- *Connect power and Profibus cables.*
- *Set the Profibus node address on the switch.*

When the Profibus master (PLC) initialises communication, the flow transmitter will automatically be configured correctly.
That's what we call easy!

www.pd385.com

• Specifications

Power Supply
Supply:	24 V DC
Power consumption:	Max. 6 W
Status indicators:	3 x LED

Communication
Fieldbus:	Profibus DP
Fieldbus profile:	DP-V0
Maximum com. speed: (Automatic detection)	12 Mbps
Address range:	1 to 125
GSD file name:	PD__0D18.GSD

Environment
Ambient temperature:	-10 °C to +50 °C
Protection class:	IP 67

• Display option

As an option, a PD 210 Display Unit can be connected to the PD 385 Terminal Box, using simple two-wire cable.
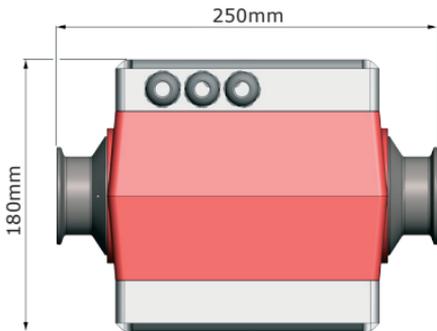
• PD 210

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