

For measurement in hazardous areas



In several concrete based industries, chemical, pharmaceutical, food and agriculture industries and many more

- Effortless changing of measuring head on-site
- High scanning speed to guarantee exact measurement
- High temperature stability (0-80°C)
- Deep penetrating measurement
- Smallest dimensions through latest electronic components
- Universal installation possibilities
- Probe type corresponds to Requirement 2014/34/EU

## (Technical Data)

|                             |                                               |
|-----------------------------|-----------------------------------------------|
| mitted field of application | Zone 20 (probe head) Zone 22 (mounting base)  |
| Power Supply                | +24V DC (+/-25%)                              |
| Outputs (analog)            | 2 x 0-20 mA                                   |
| Power Consumption           | 0,2 A                                         |
| Frequency                   | 433,92 MHz                                    |
| Temperature Range           | 0–80°C                                        |
| Connection cable            | 5 x 0,25 mm² shielded (foil shield) L: 2 mtr. |
| Dimensions                  | Ø: 75 mm, Length: 200 mm                      |
| Weight                      | 2,7 kg                                        |
| Cover                       | Stainless Steel, IP 68                        |