



## Ultrasonic Level Transmitter 2260 Continuous measuring, display, 4-20 mA

- Principle: non-contact ultrasonic transit time
- Measuring range: 0.2...4 m, 0.25...6 m, 0.45...15 m
- Sensor Type: PP or PVDF
- Output: 4-20 mA, 2-wire
- Integrated display and programming buttons
- Supply power: 12...36 V DC

| Operating Range | Process Connection | Process Connection Size | Communication Interface | Electrical connection | MFR #         |
|-----------------|--------------------|-------------------------|-------------------------|-----------------------|---------------|
| 0.2 - 4 m       | Thread             | BSP 1.5"                | 4-20 mA                 | Terminal              | 2260-P-0DB-4  |
| 0.25 - 6 m      | Thread             | BSP 2"                  | 4-20 mA                 | Terminal              | 2260-P-0DB-6  |
| 0.45 - 15 m     | Flange             | DN125                   | 4-20 mA                 | Terminal              | 2260-P-0DF-15 |
| 0.2 - 4 m       | Thread             | BSP 1.5"                | 4-20 mA                 | Terminal              | 2260-V-0DB-4  |
| 0.25 - 6 m      | Thread             | BSP 2"                  | 4-20 mA                 | Terminal              | 2260-V-0DB-6  |
| 0.45 - 15 m     | Flange             | DN125                   | 4-20 mA                 | Terminal              | 2260-V-0DF-15 |
| 0.35 - 8 m      | Thread             | BSP 2"                  | 4-20 mA                 | Terminal              | 2260-P-0DB-8  |
| 0.35 - 8 m      | Thread             | BSP 2"                  | 4-20 mA                 | Terminal              | 2260-V-0DB-8  |
| 0.35 - 8 m      | Thread             | NPT 2"                  | 4-20 mA                 | Terminal              | 2260-P-0DN-8  |
| 0.35 - 8 m      | Thread             | NPT 2"                  | 4-20 mA                 | Terminal              | 2260-V-0DN-8  |
| 0.2 - 4 m       | Thread             | NPT 1.5"                | 4-20 mA                 | Terminal              | 2260-P-0DN-4  |
| 0.25 - 6 m      | Thread             | NPT 2"                  | 4-20 mA                 | Terminal              | 2260-P-0DN-6  |
| 0.45 - 15 m     | Flange             | ANSI 5"                 | 4-20 mA                 | Terminal              | 2260-P-0DA-15 |
| 0.2 - 4 m       | Thread             | NPT 1.5"                | 4-20 mA                 | Terminal              | 2260-V-0DN-4  |
| 0.25 - 6 m      | Thread             | NPT 2"                  | 4-20 mA                 | Terminal              | 2260-V-0DN-6  |
| 0.45 - 15 m     | Flange             | ANSI 5"                 | 4-20 mA                 | Terminal              | 2260-V-0DA-15 |

| Measuring range (m) | Sensor Type | Code               | PF           | Weight (kg) |
|---------------------|-------------|--------------------|--------------|-------------|
| 0.20 - 4.00         | PP          | <b>159 300 090</b> | 3 86 376 005 | 0.790       |
| 0.25 - 6.00         | PP          | <b>159 300 092</b> | 3 86 376 005 | 0.790       |
| 0.45 - 15.00        | PP          | <b>159 300 094</b> | 3 86 376 005 | 3.000       |
| 0.20 - 4.00         | PVDF        | <b>159 300 101</b> | 3 86 376 005 | 0.790       |
| 0.25 - 6.00         | PVDF        | <b>159 300 103</b> | 3 86 376 005 | 0.790       |
| 0.45 - 15.00        | PVDF        | <b>159 300 105</b> | 3 86 376 005 | 5.000       |
| 0.35 - 8.00         | PP          | <b>159 300 107</b> | 3 86 376 005 | 0.790       |
| 0.35 - 8.00         | PVDF        | <b>159 300 108</b> | 3 86 376 005 | 0.790       |
| 0.35 - 8.00         | PP          | <b>159 300 109</b> | 3 86 376 005 | 0.790       |
| 0.35 - 8.00         | PVDF        | <b>159 300 110</b> | 3 86 376 005 | 0.790       |
| 0.20 - 4.00         | PP          | <b>159 300 120</b> | 3 86 376 005 | 0.790       |
| 0.25 - 6.00         | PP          | <b>159 300 122</b> | 3 86 376 005 | 0.790       |
| 0.45 - 15.00        | PP          | <b>159 300 124</b> | 3 86 376 005 | 5.000       |
| 0.20 - 4.00         | PVDF        | <b>159 300 131</b> | 3 86 376 005 | 0.790       |
| 0.25 - 6.00         | PVDF        | <b>159 300 133</b> | 3 86 376 005 | 0.790       |
| 0.45 - 15.00        | PVDF        | <b>159 300 135</b> | 3 86 376 005 | 0.790       |

The technical data are not binding. They neither constitute expressly warranted characteristics nor guaranteed properties nor a guaranteed durability. They are subject to modification. Our General Terms of Sale apply.

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