

Transmitter for magnetic-inductive flowmeters

UMF2

Basic version:

- Operating voltage 230V AC
- Current output: 4 - 20mA, active
- Pulse output: 24V DC, passive
- Status output: 24V DC, passive

All outputs are isolated separately from the measuring circuit and among themselves.

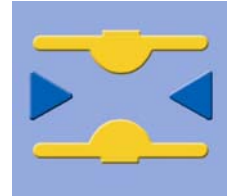
LED displays:

- 1x Power on indicator (green)
- 1x Alarm/error (red)
- 1x Direction (yellow)

Flow 0,1m/s to 10m/s
Accuracy 0.5% o.R.
Conductivity > 5 μ S/cm

Options:

- HART[®] communication,
- LCD display, background-light, 2 lines
6 keys to simple parametering of the transmitter,
- customer adjustable e.g. measuring range, pulses, display function, counter reset.
- 2 counter forward and 1 reverse counter



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