

## Pulse transmitters PM5 and PM5-ILR for RCDL® meters



### Features

- Scalable reedswitch
- Optional display (PM5-ILR)

### Description

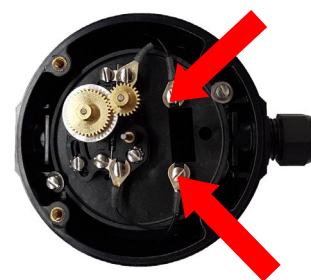
The pulse transmitter type PM5 supplies pulses through a reed switch, which is free of potential. The PM5-ILR offers the same function and has an additional display with flow rate and/or totalizer.

### Models

PM5	Pulse output
PM5-ILR	Resettable totalizer of flow rate programmable, format xxxx.x L, PT, QT, GAL

### Technical data

Life expectancy of reed switch	up to 5x10 <sup>6</sup> switch closures, depending on load
Switch load	10 W, 12 VA, 0,5 A max. 220 VDC/VAC max.
Fluid temperature	120 °C for PM 5 120 °C for PM 5-ILR
Protection class	IP 65
Life expectancy of battery	3 years (PM5-ILR)



### Pulse resolution (pulse/liter)

Meter type	Pulse transmitter			
	PM5 & PM5-ILR			
	0,1	1	10	100
RCDL M25	---	x	x	x
RCDL M35	---	x	x	x
RCDL M40	x	x	x	---
RCDL M70	x	x	x	---
RCDL M120	x	x	x	---
RCDL M170	x	x	x	---
Other pulse resolutions are possible on request.				

