

Endress+Hauser FMU40-1RB2A2

Two-wire or four-wire compact transmitter for non-contact ultrasonic level measurement of liquids and bulk solids in sophisticated applications.



Picture for reference only. Product appearance may vary based on configuration

The Prosonic M FMU40 is a two-wire or four-wire compact transmitter for non-contact ultrasonic level measurement of liquids and bulk solids in sophisticated applications. The ultrasonic sensor uses the Time-of-Flight method

Configuration of FMU40-1RB2A2:

Approval:	1	ATEX II 1/2G Ex ia IIC T6
Process Connection:	R	Thread ISO228 G1-1/2B, PVDF
Power Supply; Output:	B	2-wire; 4-20mA HART
Operation:	2	4-line display VU331, envelope curve display on site
Housing:	A	F12 Alu, coated, IP68 NEMA6P
Cable Entry:	2	Gland M20 (EEx d > thread M20)

Alternative part number: FMU40-1RB2A2