

Endress+Hauser Ultrasonic level sensor FMU41-1RB2A2

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



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

The Prosonic FMU41 is an ultrasonic level sensor designed for non-contact level measurement of liquids and bulk solids. This versatile device can be used in both two-wire and four-wire systems, making it suitable for sophisticated applications. Utilizing the Time-of-Flight method, it ensures accurate and reliable measurements.

Configuration of FMU41-1RB2A2:

Approval:	1	ATEX II 1/2G Ex ia IIC T6
Process Connection:	R	Thread ISO228 G2, 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: FMU41-1RB2A2