

Vortex wafter transmitter-digital & pulse output signal, LCD indicator

84CW

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Range of Product	Flow
Product or Component Type	Vortex flowmeter
Device Application	To measure the flow of pressure for liquid, gas, steam
Market Segment	Chemical

Complementary

Product Specific Application	To measure flow with gas media To measure flow with liquid media To measure flow with steam media
Communication Port Protocol	Hart protocol tolerance
Measurement accuracy	+/- 0.5 % of reading for liquid +/- 1.0 % of reading for gas +/- 1.0 % of reading for steam
Tube diameter	0.597.87 in (15200 mm) 0.758 in (19.05203.20 mm)
Materials in contact with fluid	Stainless steel 316 Nickel alloy
Mounting support	Wafer

Environment

Ambient air temperature for operation	-4392 °F (-20200 °C) 302806 °F (150430 °C)
Product Certifications	FM ATEX IECEX CSA NEPSI

Recommended replacement(s)



België / Belgique

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