Turbine Flow Meter with Pulse and 4-20mA Output

This turbine flow meter offers connection options including thread, flange, and wafer. It provides output signals in pulse or 4-20mA formats.

Product Overview

Industrial Turbine Flow Meter

The LHA turbine flow meter is a precision-engineered instrument designed for reliable flow measurement in water, diesel, and gasoline systems. Operating on the turbine principle, this device provides accurate monitoring for both fluid measurement and control applications. It features robust stainless steel construction, ensuring long-term stability and performance in diverse industrial environments.

Technical Specifications

Compatible Media

- Water
- Diesel
- Gasoline
- Clean liquids
- Gases

Material

Stainless Steel

Output Signals	Pulse, 4-20mA
Model Identifier	SX-G10001500016
Nominal Size	DN100