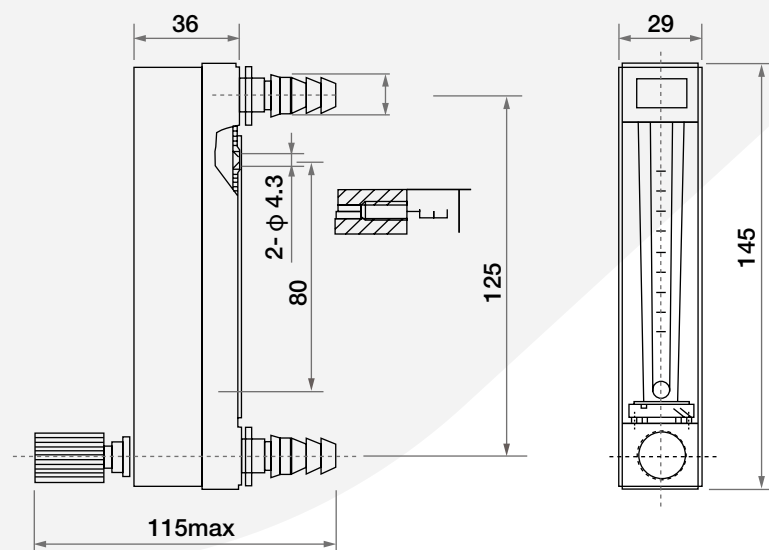


LZB-DK800 Series Rotameter

SR LZB-DK800 type flow meter is suitable for the measurement and control of small flow rates. It has the characteristics of lightweight and simple appearance, easy and convenient installation. It does not need to remove the whole machine from the pipeline to replace the orifice tube and float. The connection can be made with a hose or metal tube.

Drawing and dimensions



Technical parameters

Model	Nominal Diameter DN (mm)	Measurement Range (L/h)		Accuracy (±%)	Allowed Measured Medium		D	E
		20 °C Water	20 °C Air: 101325 Pa		Operating Temperature(°C)	Work Pressure (MPa)		
SR LZB-DK800-4 SR LZB-DK800-4F	4	0.25-2.5	0.5-5, 0.8-8, 1.6-16, 4-40, 6-60	2.5	-20 °C to +120 °C	≤1.0	φ 11	M10×1
SR LZB-DK800-6 SR LZB-DK800-6F	6	0.5-5, 1.2-12, 2.5-25, 4-40, 6-60, 10-100, 16-160	10-100, 25-250, 50-500, 80-800, 100-1000, 180- 1800, 240-2400, 300-3000, 350- 3500, 430-4300	2.5	-20 °C to +120 °C	≤1.0	φ 11	M10×1

Note: Models with "F" are corrosion-resistant