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Use and Features : full stainless welding seal adjust to bad environment high stability	
1. Capacity Series	0-0.2-250MPa
2. Total Precision	$\pm 0.1, 0.2, 0.3$ Level
3. Repeatability	$\pm 0.05, 0.1\%$ FS
4. Nonlinear Hysteresis	$\pm 0.1, 0.2\%$ FS
5. Stability	$\pm 0.25\%$ FS
6. Input and Output Resistance	$380\ \Omega \pm 10\%, 1000\ \Omega \pm 10\%$
7. Capacity Output	$1.5\text{mV/V} \pm 0.1\text{mV/V}$
8. Excitation Voltage	10V (6-12V) DC
9. Non-balance Output on Zero	$\pm 5\%$ FS
10. Insulation Resistance	$\geq 500\text{M}\ \Omega$ (50VDC)
11. Overload	150%
12. Use Temperature	$-20 \sim 80^{\circ}\text{C}$
13. Temperature Zero and Sensitivity Drift	0.025% FS/ $^{\circ}\text{C}$

14. Power	24V (13~36V) DC
15. Output	4~20mA 2lines 0~10 (20) mA 3lines 1~5V
16. Load Resistance	0~20mA 24V 550 Ω
17. Zero and Capacity Adjustment Range	$\pm 20\%$ FS

Mount Dimension:

