

728

Digital Indicator



- 1/2" high, red LED, 4-digit display
- Stainless steel construction
- Gross, net, tare capacities

economical

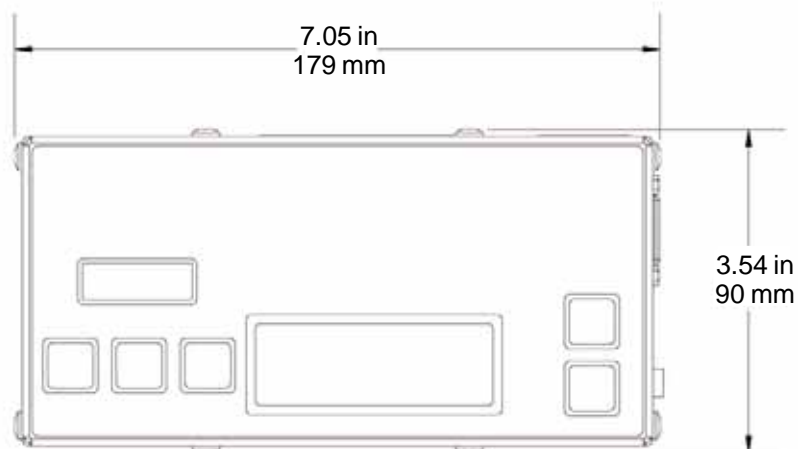
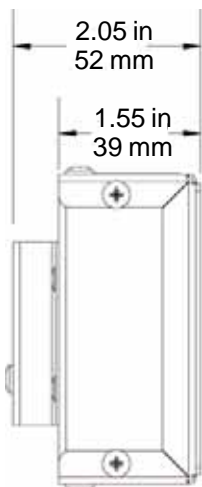


Cardinal's economical 728 digital indicator features a stainless steel enclosure, bright red LED display and gross, net, tare, making it suitable for most weighing applications. Whether your business is food processing or warehousing, shipping or bulk commodities, the 728 can meet your demands at the right price!

728 Specifications

Power Requirements:	115 VAC \pm 10% (230 VAC optional), 50/60 Hz @ .05 amp with convertor; 12 VDC \pm 10% @ .3 amp
Operating Temperature:	14 °F to 104 °F / -10 °C to 40 °C
Resolution:	1 part in 4000 displayed maximum
Sensitivity:	2.0 μ V/Graduation maximum
Sample Rate:	1-12 per second (fixed by sensitivity)
Accuracy:	Meets or exceeds NIST requirements
Transducer Excitation:	5.5-7.0 VDC variable with span potentiometer
Graduation Value:	1, 2 or 5 (selectable)
Capacities:	0999, 1999, 2999, 3999, 4998, 5998, 7998, 9995 fixed decimals: 0.000, 00.00, 000.0, 0000
Auto Zero Range:	\pm .5 graduation (optional)
Display:	.56 in / 14 mm red LED, 4-digit
Maximum Load Cell Cable Length:	10 ft / 3 m
Maximum Allowable Dead Load:	50% w/2mV/V load cell 34% w/3mV/V load cell

Not "Legal for Trade"



Cardinal Scale reserves the right to improve, enhance or modify features and specifications without prior notice.



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