



WISE TELEMETRY

E9200

Microbulk and Beverage CO₂ Monitor

The E9200 is ideal for monitoring microbulk and beverage CO₂ tanks. The E9200 has a built-in differential pressure sensor to monitor a tank's liquid level and two additional ports to accept readings from single pressure transducers. The system fits entirely within the protective ring on many tanks, and the E9200 can be directly substituted for most



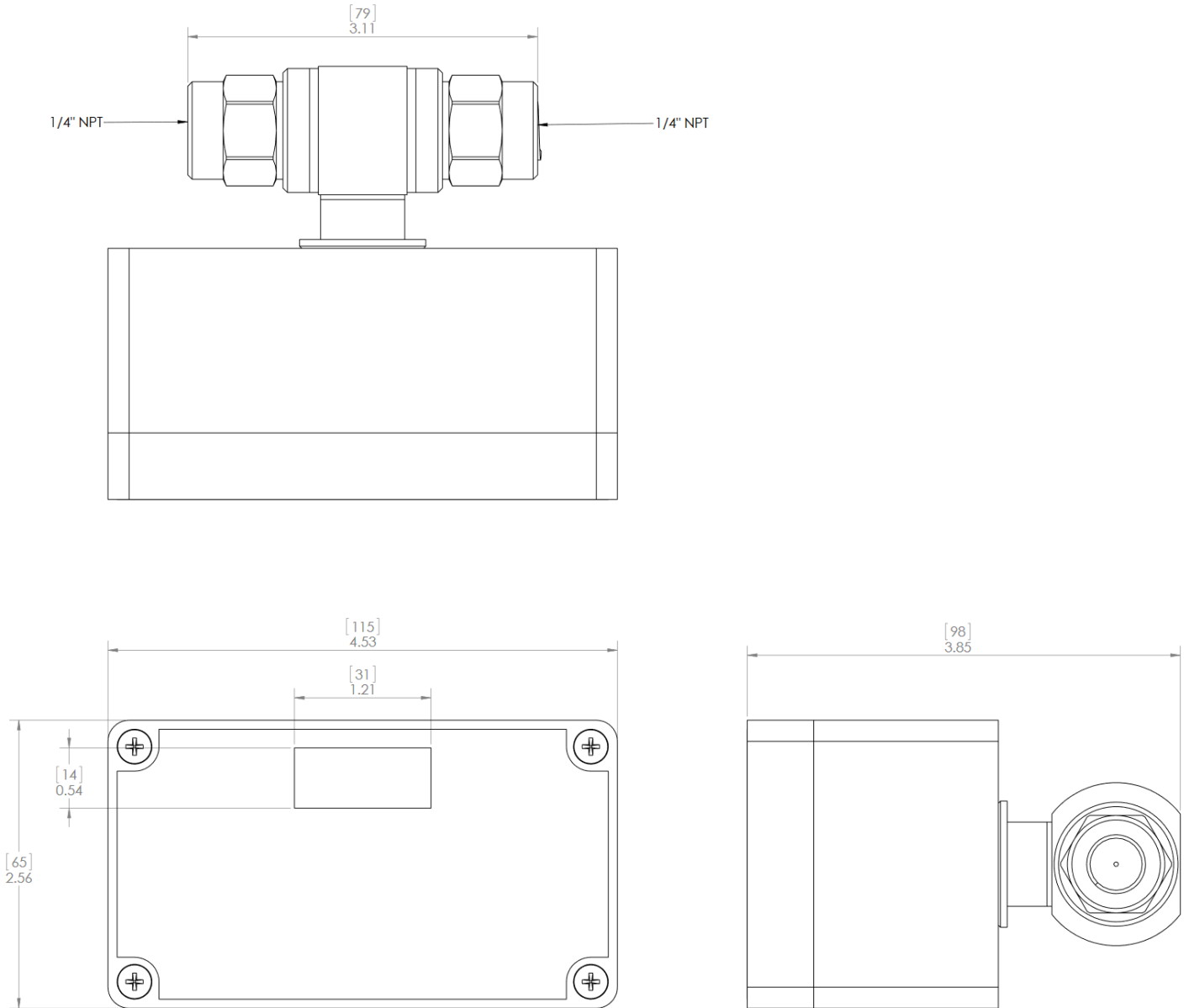
differential pressure sensors that come standard on microbulk and beverage CO₂ tanks. The form factor also lends itself to applications where solar powered or plugged in devices are not feasible.

General Specifications

- Applicable gases.....N₂, CO₂, He, Ar, O₂
- Oxygen cleaning.....Available
- Housing material.....Polycarbonate
- Enclosure ratings.....IP65
- Standard thread size.....1/4" NPT (other sizes available)
- Differential pressure range.....0-140" H₂O (others available)
- Accuracy.....±0.5% F. S.
- Power supply.....3x AA batteries
- Reading frequency.....1x Daily
- Communication style.....Wi-Fi, 3G or LTE-M
- Alert threshold.....Customizable



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All dimensions in inches [millimeters]

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