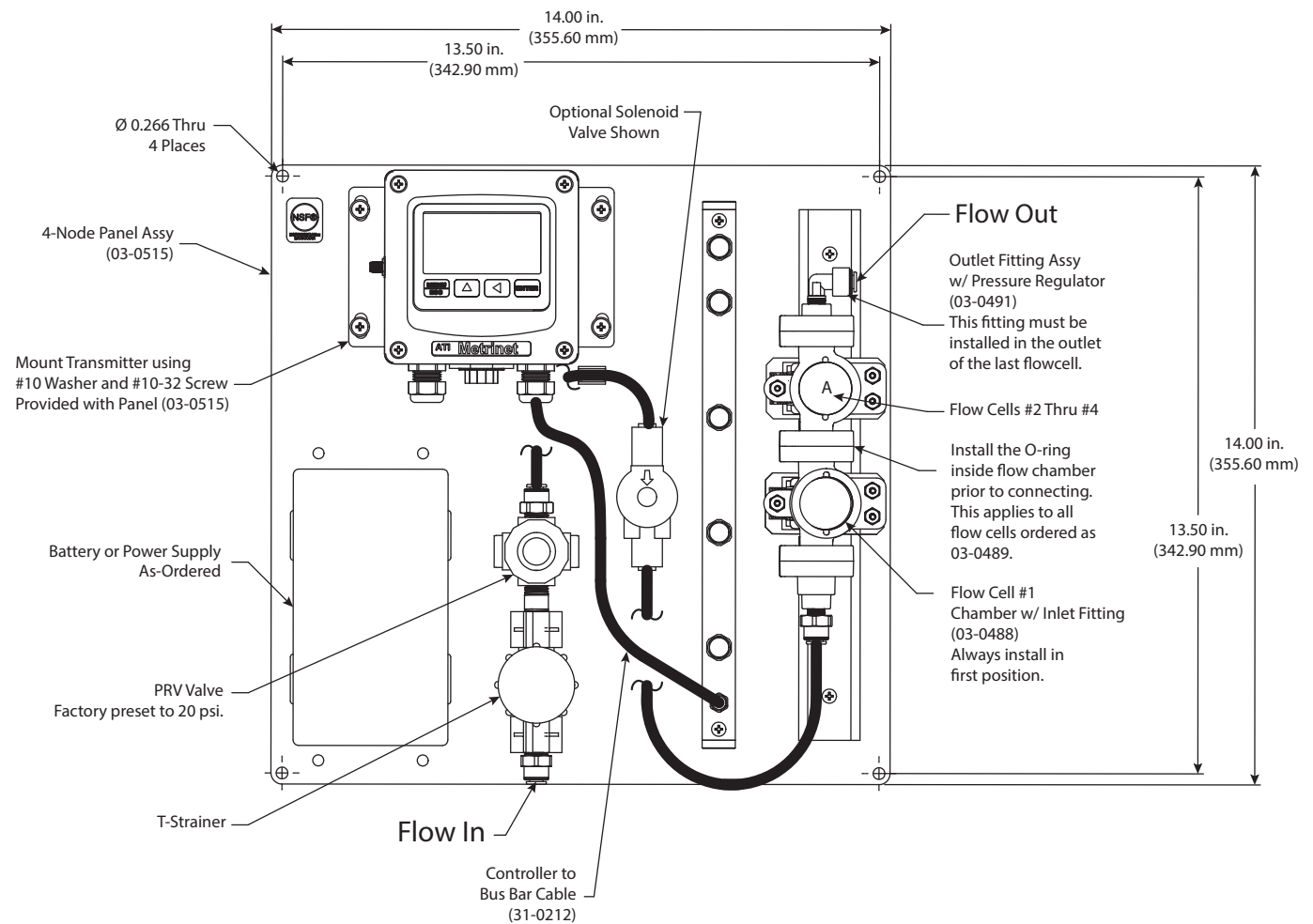
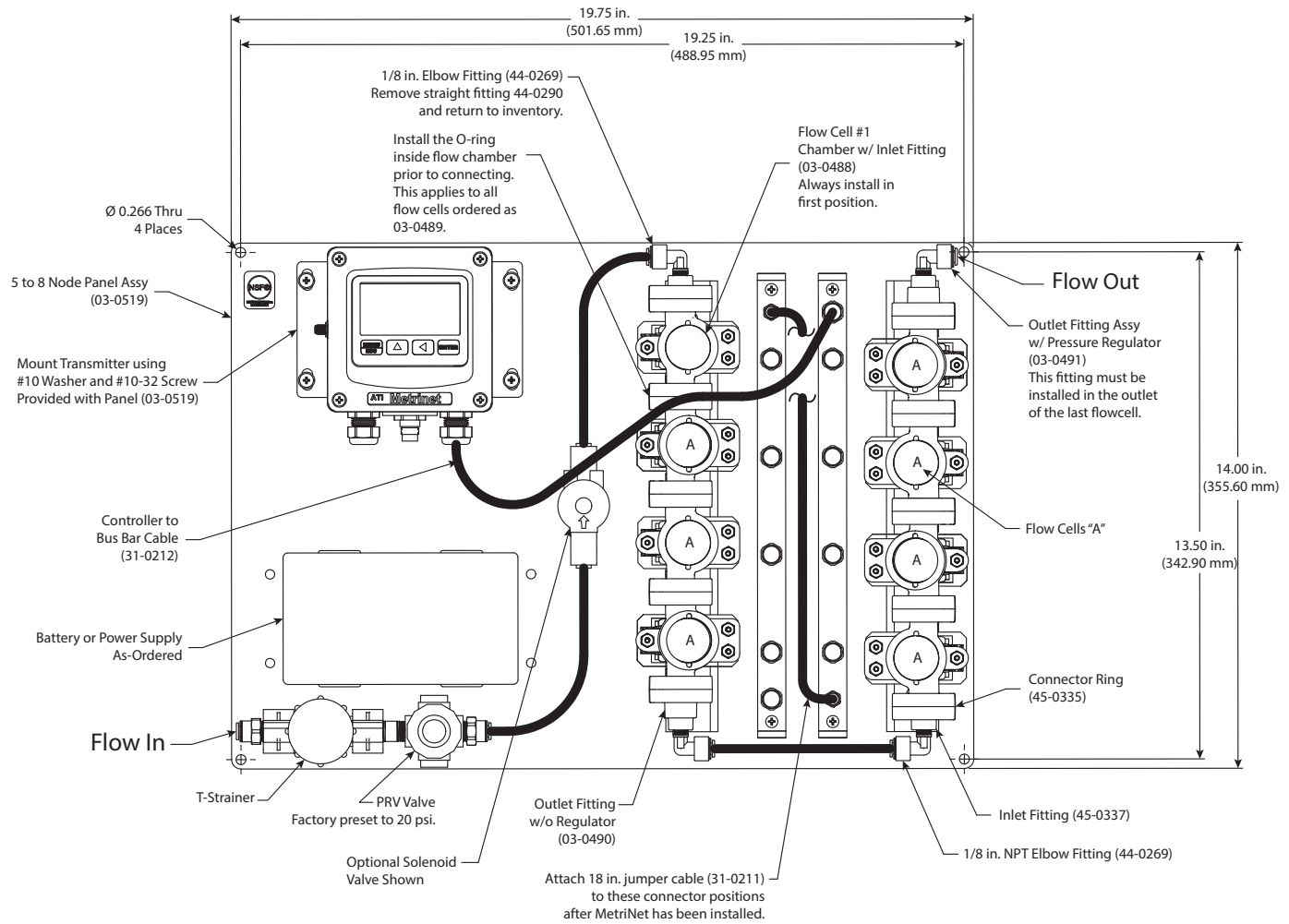


NOTE: The flowcells, sensors and panels (14 × 14, 14 × 20) are certified to NSF-61-372.

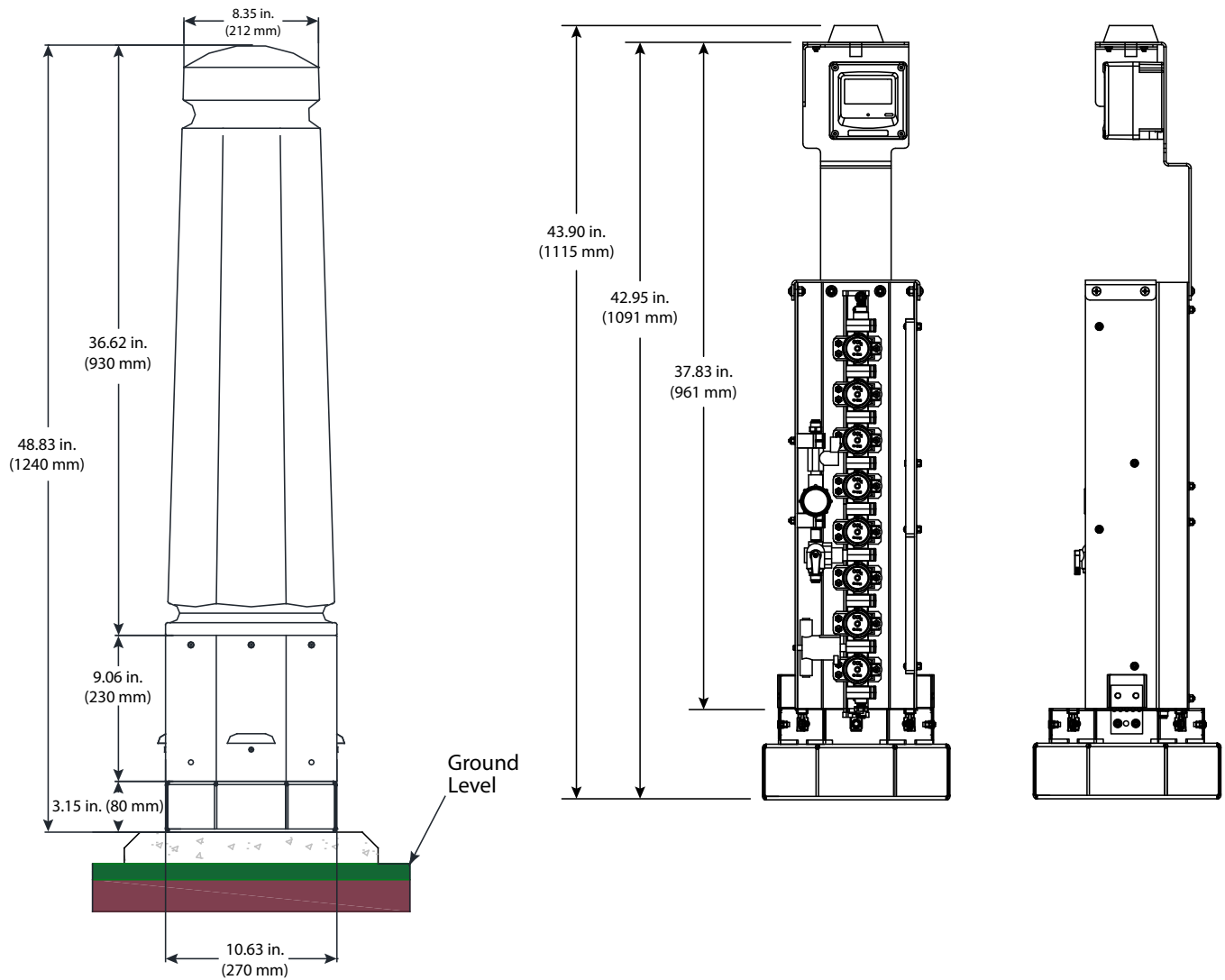
14 IN. × 14 IN. 1-4 NODE WITH MOUNTING PLATE



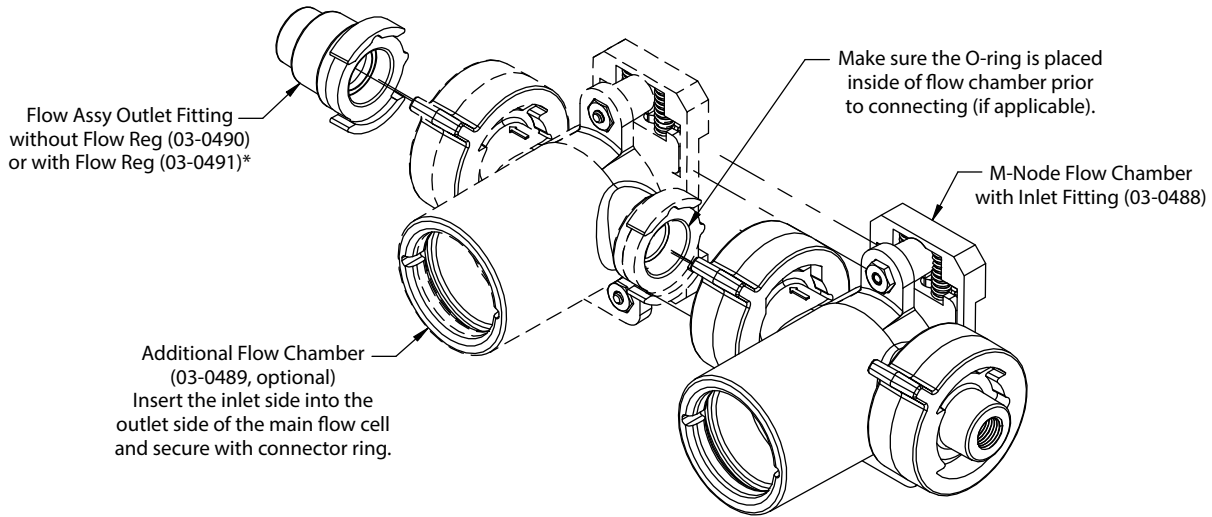
14 IN. x 20 IN. 5-8 NODE SYSTEM W/MOUNTING PLATE



BOLLARD ENCLOSURE DETAILS

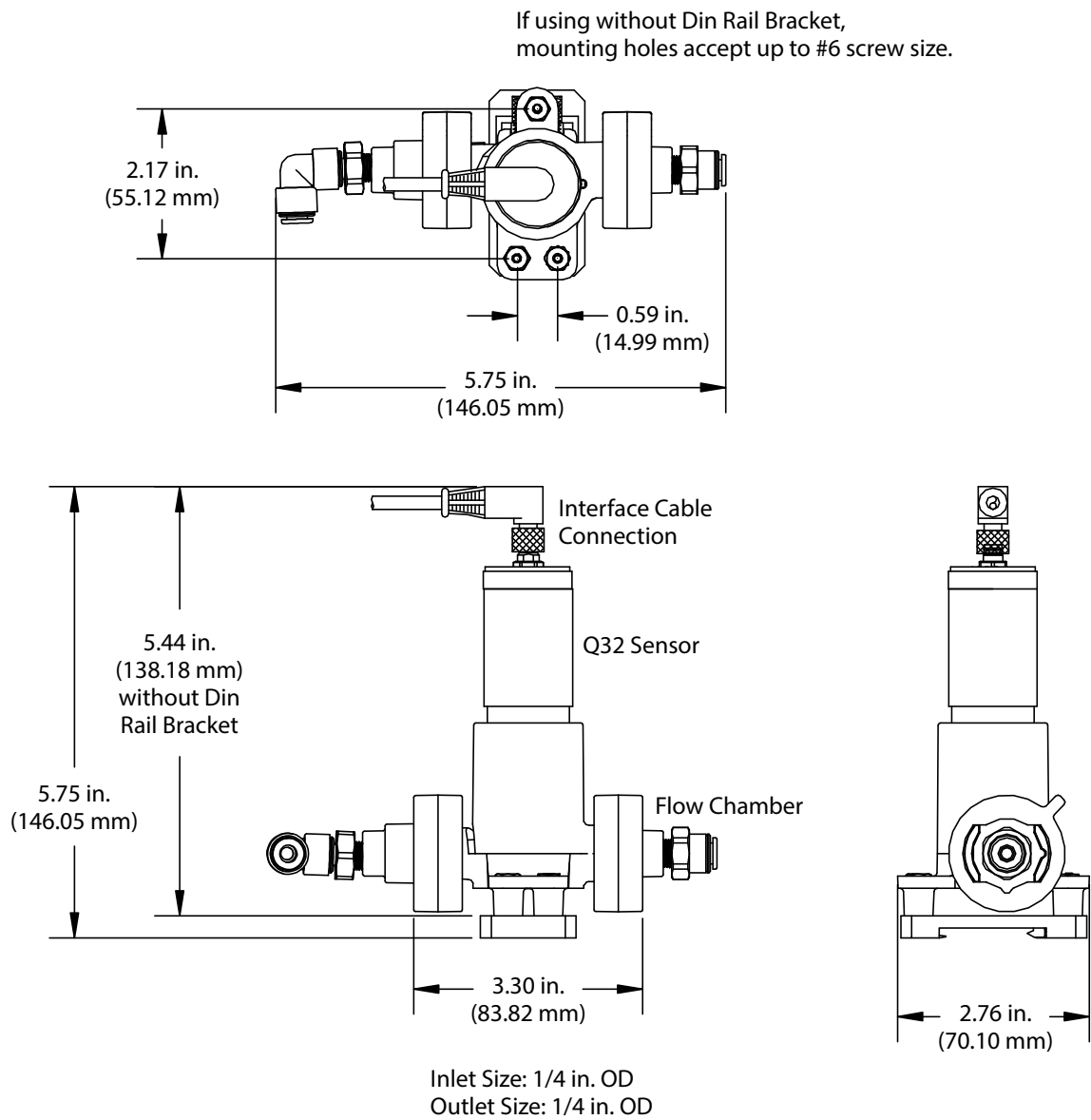


FLOW CELL CONFIGURATION

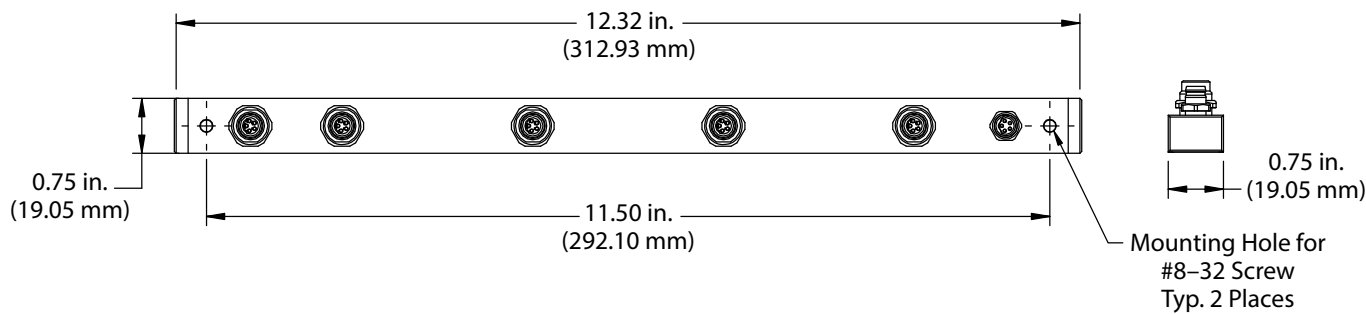


* Insert Outlet Fitting into the end of either an additional flow cell or the M-Node flow cell. Then secure with connector ring.

FLOW CELL DIMENSIONS

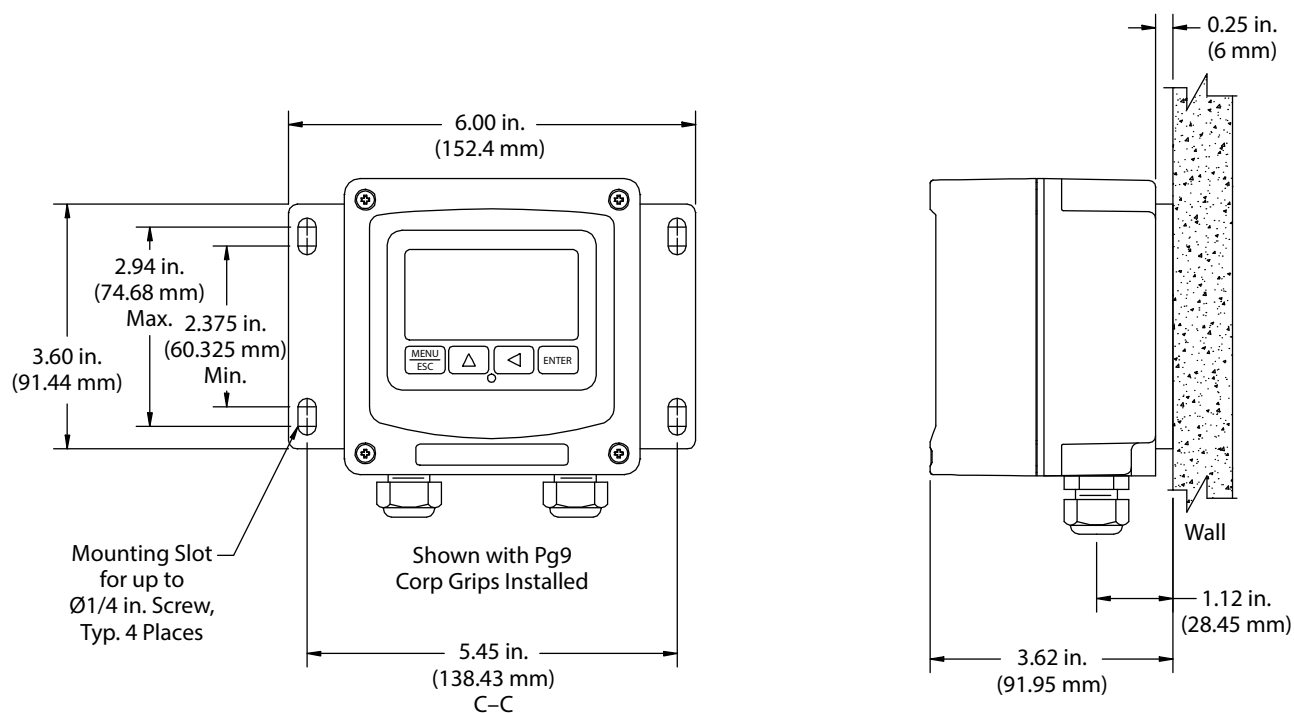


BUS BAR DIMENSIONS



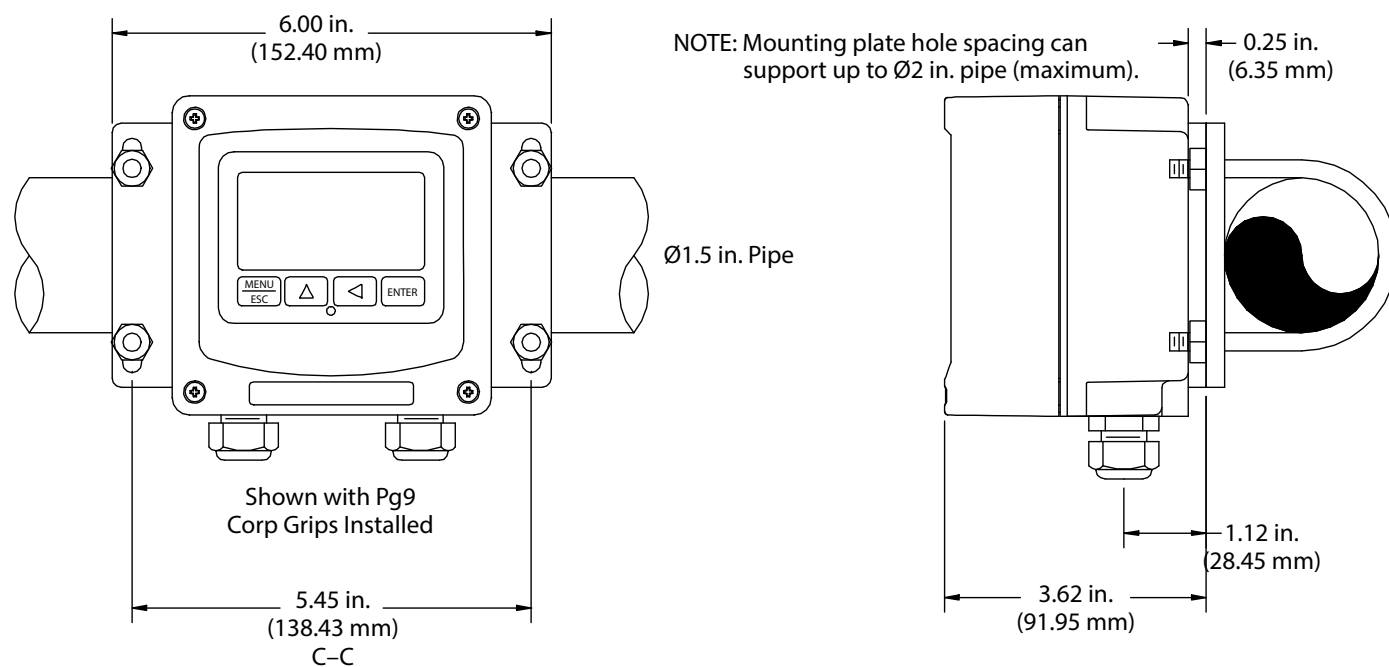
WALL MOUNTING

NOTE: Unit is shown without cellular antenna.



PIPE MOUNTING

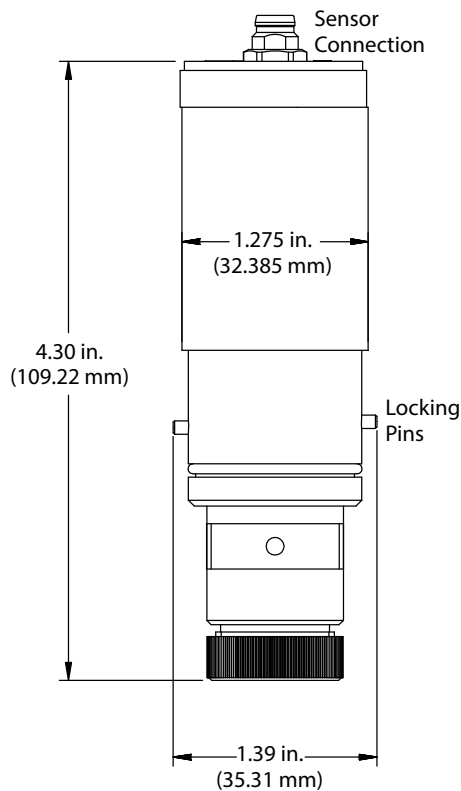
NOTE: Unit is shown without cellular antenna.



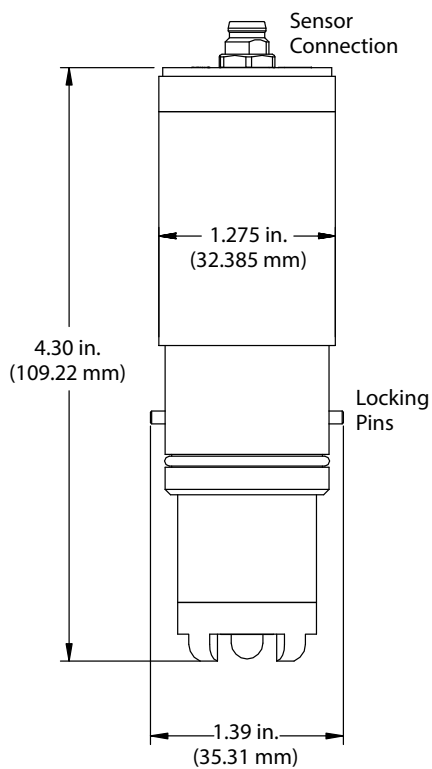
NOTE: Plate may be turned 90° for vertical pipe mounting.

SENSOR DIMENSIONS

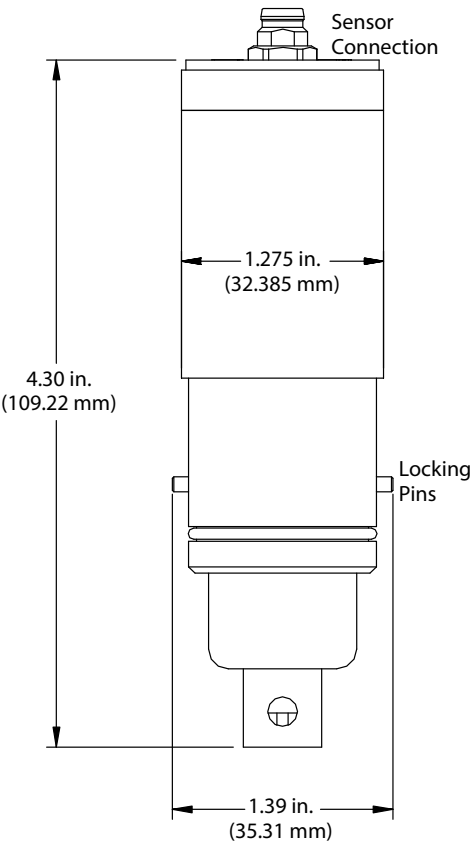
FCI₂, COMB. Cl₂, DO₃, TCl₂, ClO₂, PAA, D.O., NO₂⁻ and H₂O₂ Sensors



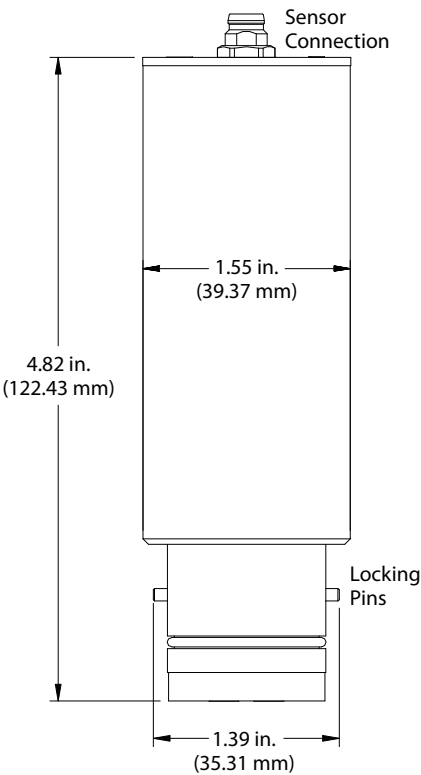
pH / ORP Sensors



2E Conductivity Sensors



Turbidity Sensors



Pressure Sensors

