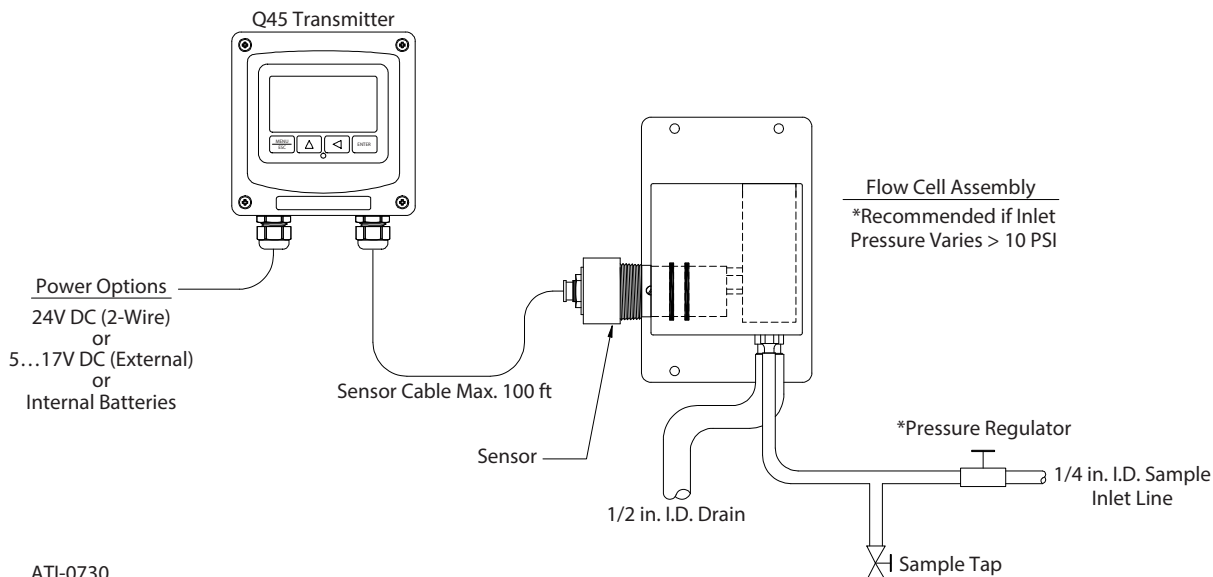


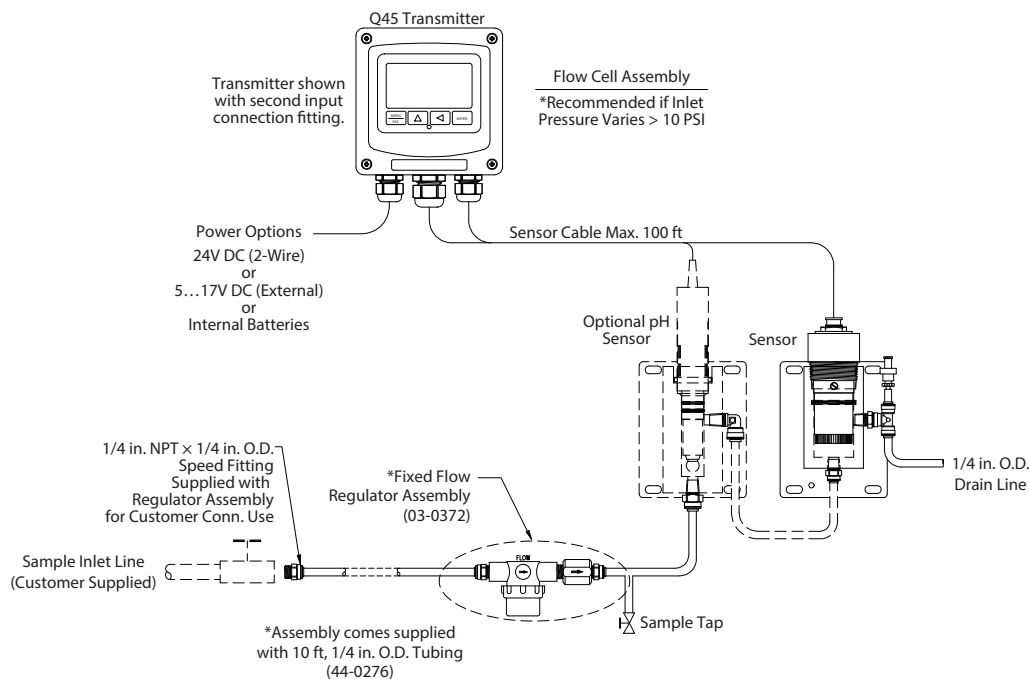
Peracetic Acid Monitor

Model Q45H-84 PAA

SYSTEM WITH CONSTANT HEAD FLOW CELL

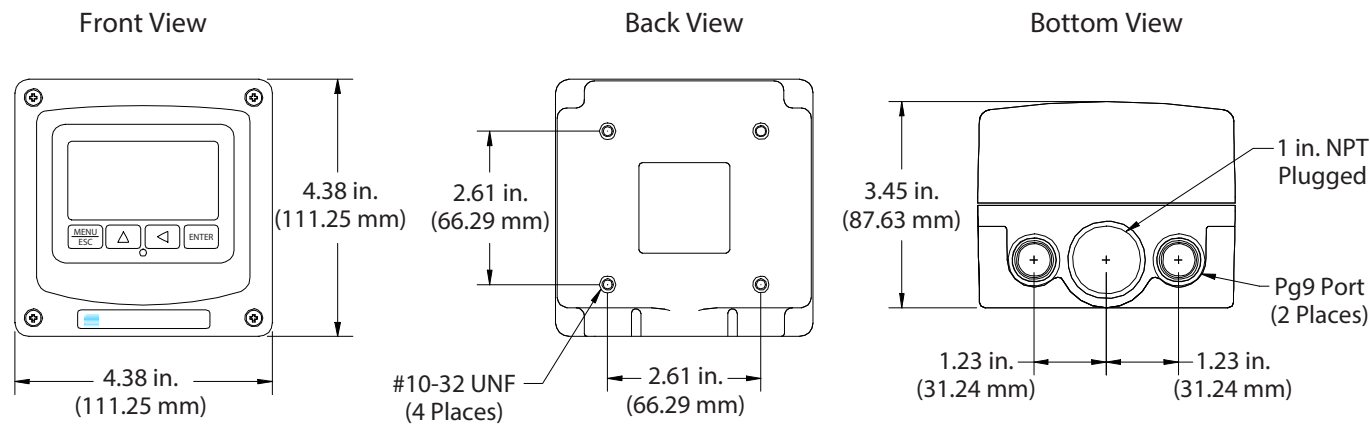


SYSTEM WITH SEALED FLOW CELL



2-WIRE OR REMOTE DC MODEL

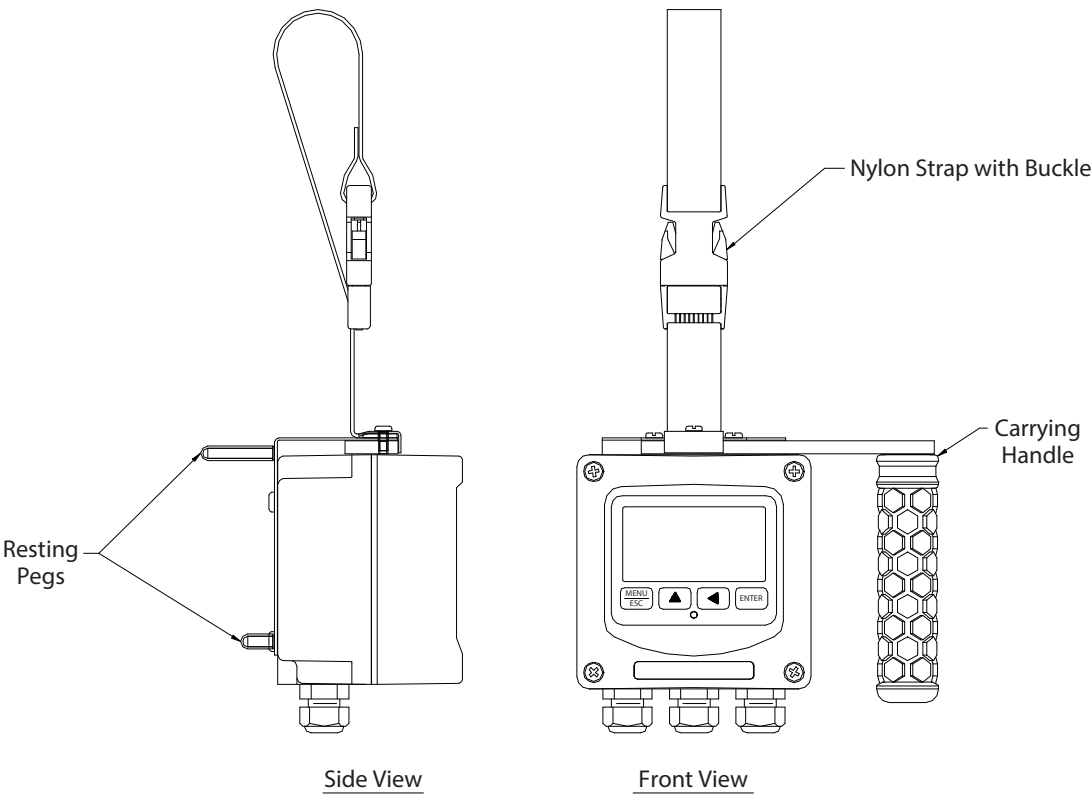
NOTE: Junction boxes have same dimensions as 2-wire transmitter.



Material: Polycarbonate
Ratings: Nema 4X (IP-66)
V-0 Fire Retardant

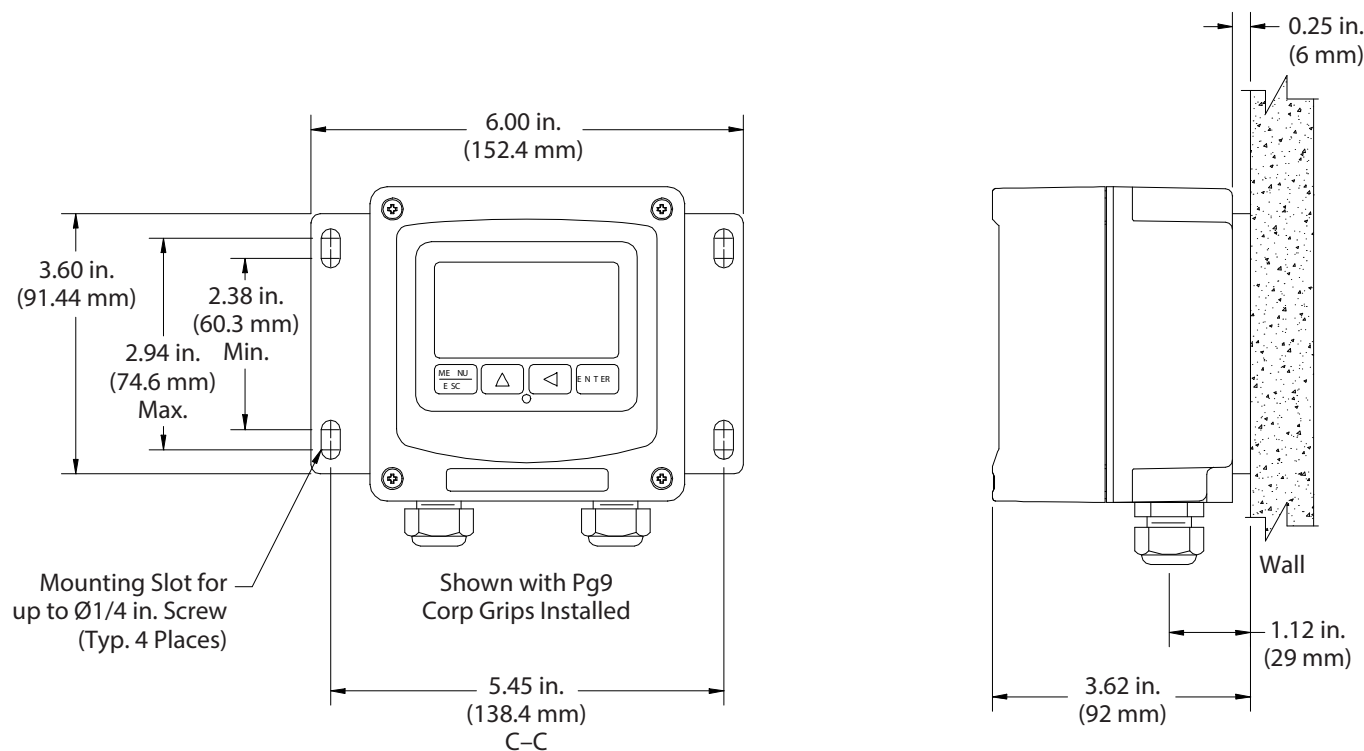
ATI-0655

INTERNAL BATTERY MODEL



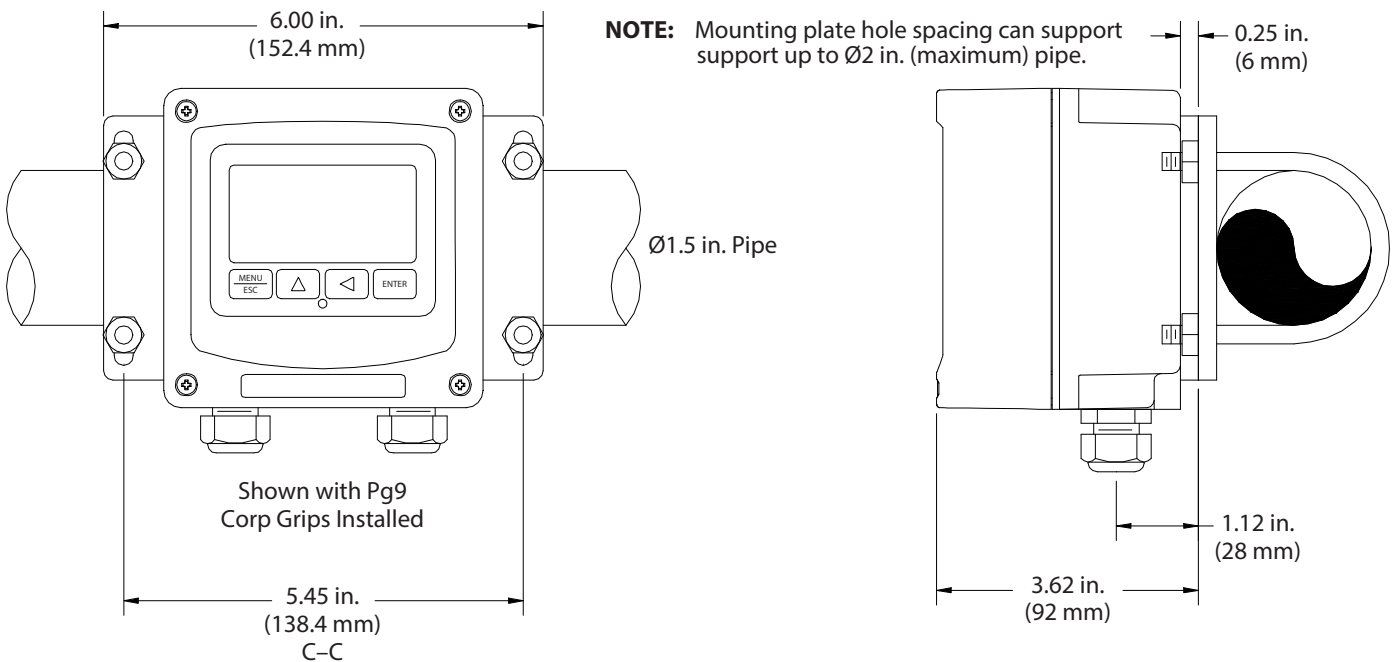
ATI-0688

WALL MOUNTING

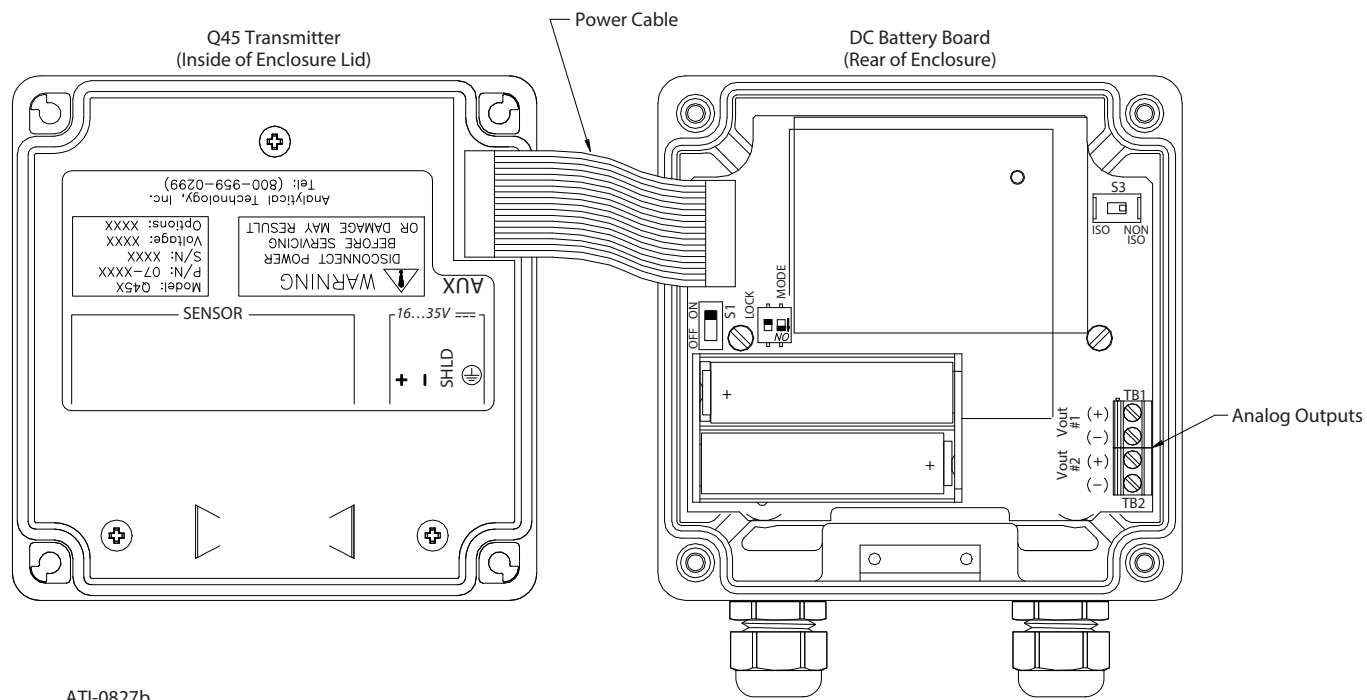


PIPE MOUNTING

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

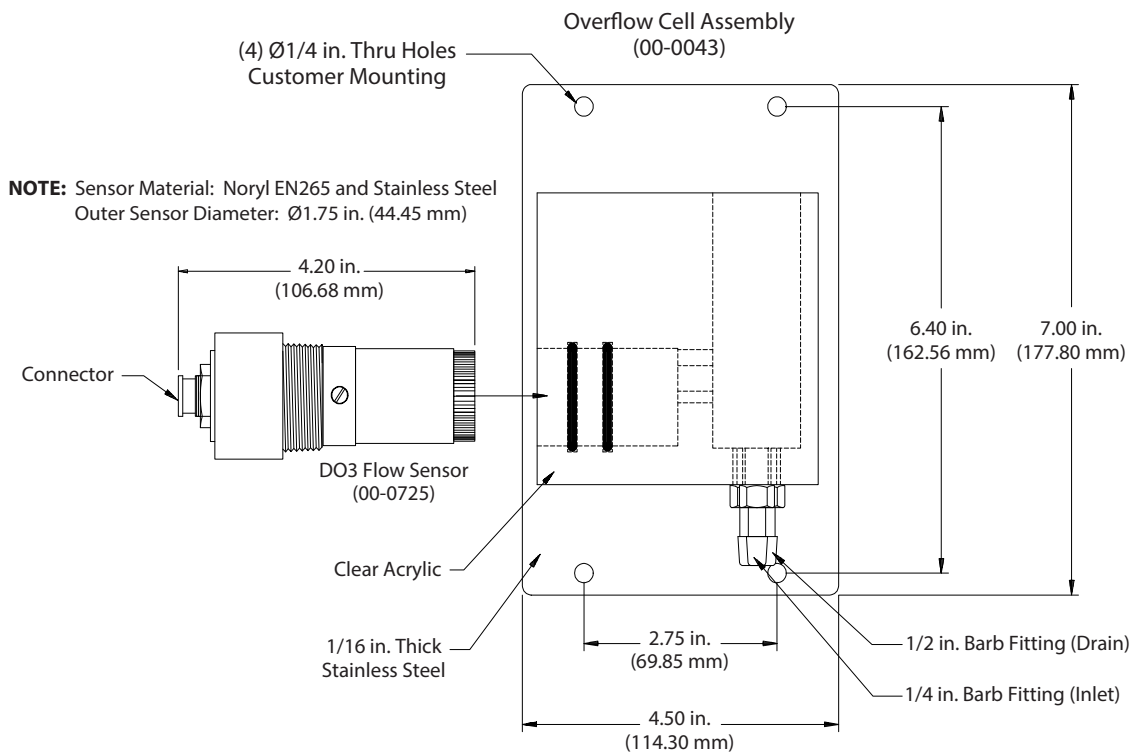


INTERNAL BATTERY CONFIGURATION

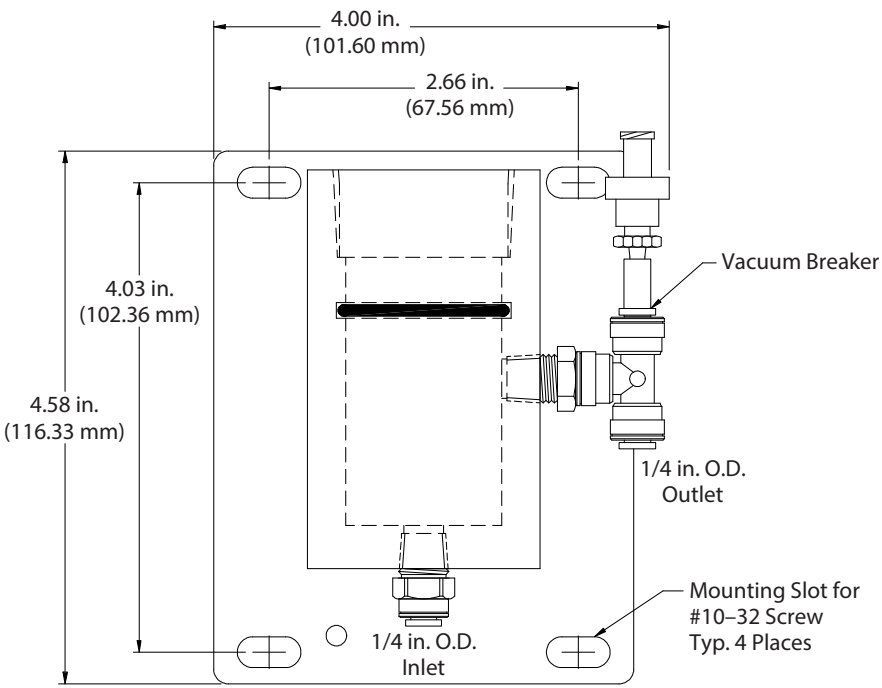


FLOW SENSOR DIMENSIONS AND OVERFLOW CELL INSTALLATION

NOTE: Connector is not submersible.

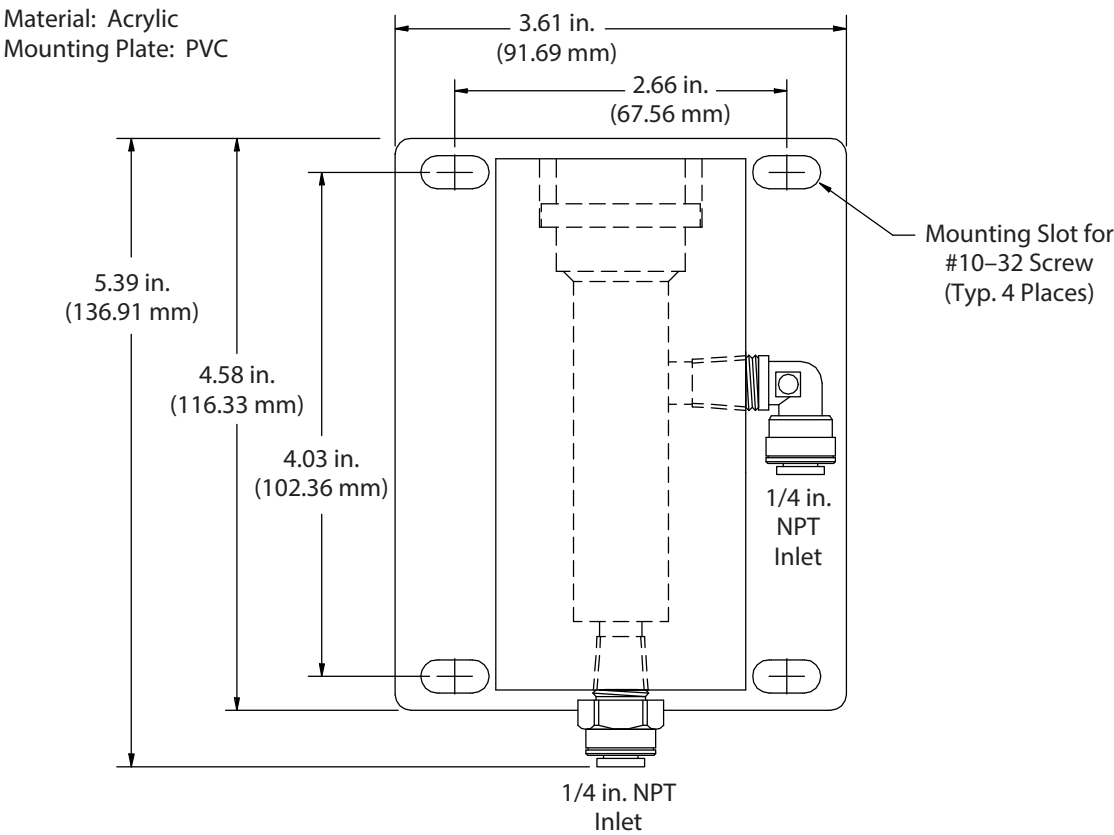


CL2 SEALED FLOW CELL ASSEMBLY (00-1522) DIMENSIONS



ATI-0859

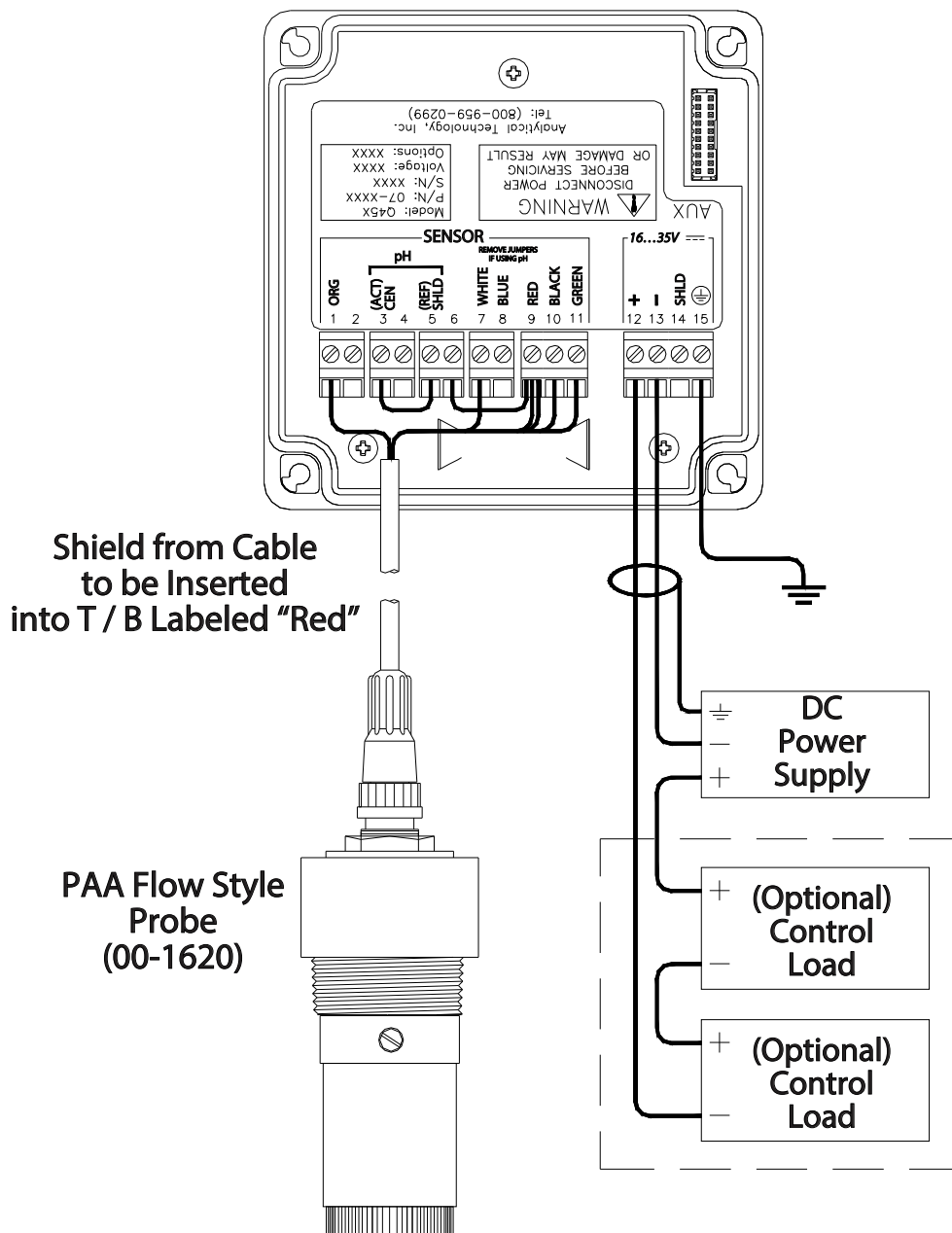
PH SEALED FLOW CELL ASSEMBLY (00-1527) DIMENSIONS



2-WIRE TRANSMITTER ELECTRICAL CONNECTIONS

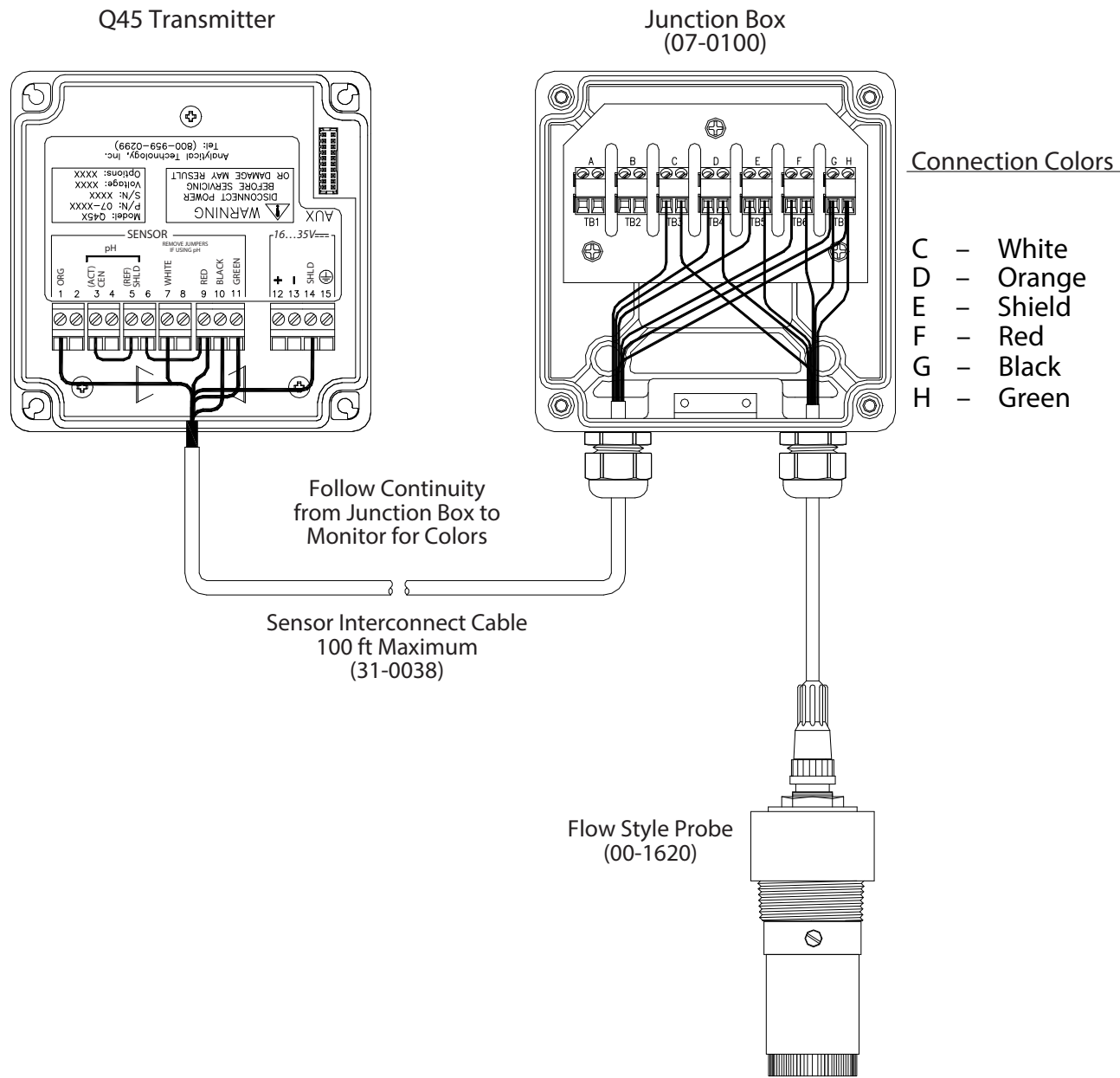
NOTE: Voltage between Terminals 8 and 9 MUST be between 16...35V DC.

NOTE: Earth ground into Terminal 11 is highly recommended. This connection can greatly improve stability in electrically noisy environments.



ATI-0894

REMOTE JUNCTION BOX SENSOR CONNECTIONS



ATI-0895

