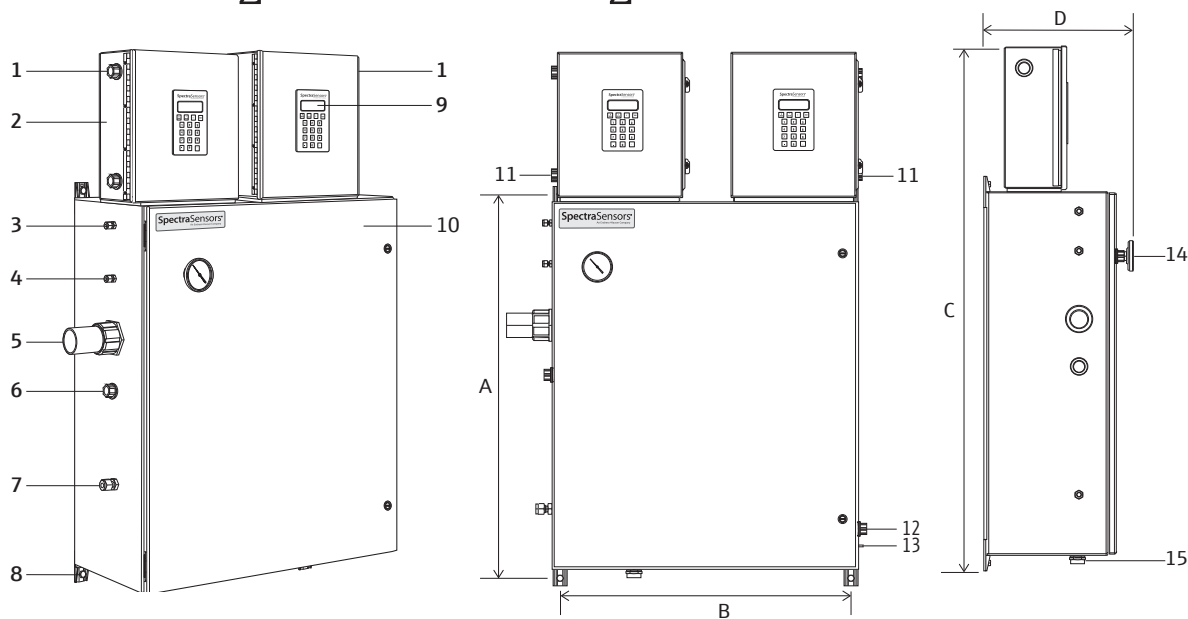


Technical Information

2-Pack and 3-Pack

Typical configuration when built for measuring H₂S with a second and third channel H₂O and/or CO₂ measurements



Field Connections and Product Features

1. Signal wiring
2. Analyzer electronics
3. Instrument air inlet (optional)
4. Validation gas inlet & sampling point
5. Sample inlet (heat traced bundle sleeve – optional)
6. Heat trace power connection
7. Sample vent
8. Mounting brackets (four spaces)
9. Analyzer display and keypad
10. Sample conditioning system (SCS) and TDLAS cell enclosure
11. Analyzer power
12. SCS enclosure heater power (not powered from analyzer electronics)
13. Grounding/Earth studs
14. SCS enclosure temperature gauge
15. SCS enclosure breather/drain

Dimensions		
	Inches	mm
A	37.5	952
B	28.5	724
C	50.6	1285
D	15.5	394

DISCLAIMER: These drawings are for quoting purposes only. Dimensions may change if accessories are added. Consult factory when further clarification is needed.

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