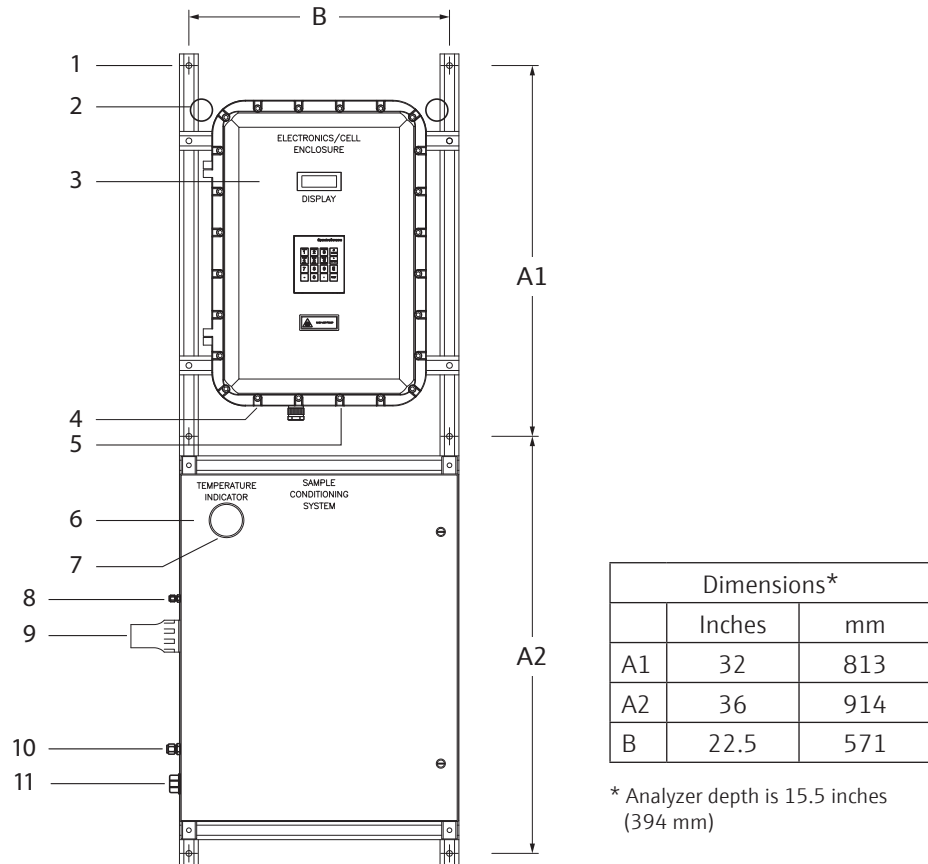


Technical Information

SS2100i-1 Analyzers

Typical configuration for H₂S, CO₂, H₂O, and C₂H₂ analyzers



Field Connections and Product Features

- 1. Mounting holes (six)
- 2. Lifting eye (two)
- 3. Analyzer electronics with display and keypad
- 4. Analyzer power
- 5. Signal wiring
- 6. Sample conditioning system (SCS)
- 7. SCS enclosure temperature gauge
- 8. Validation gas inlet & sampling point
- 9. Sample inlet (heat traced bundle sleeve – optional)
- 10. Sample vent
- 11. SCS enclosure heater power (not powered from analyzer electronics)

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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