Do More with One Tool

Dual In-Duct

SDP2

Psychrometer



Measures Both Sides of the Evaporator in Real-time:

- Supply Wet Bulb
- Supply Temp
- Return Wet Bulb
- Return Temp

Supply Temp & WB



- Simultaneously measures supply wet bulb & temp, and return wet bulb & temp in real-time.
- Easily checks Delta-T the right way with TEET.
- Monitors enthalpy (BTU) change across evaporator in real-time.
- Verifies actual performance based on indoor heat load.
- Sends all 4 values wirelessly to the HG3 System Analyzer for further live analysis.
 - Make adjustments outdoor, based on live, dynamic, indoor readings.
- Sends return wet bulb wirelessly to SMAN4 Digital Manifold for Target Superheat.

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9 Live Readings in the Palm of Your Hand