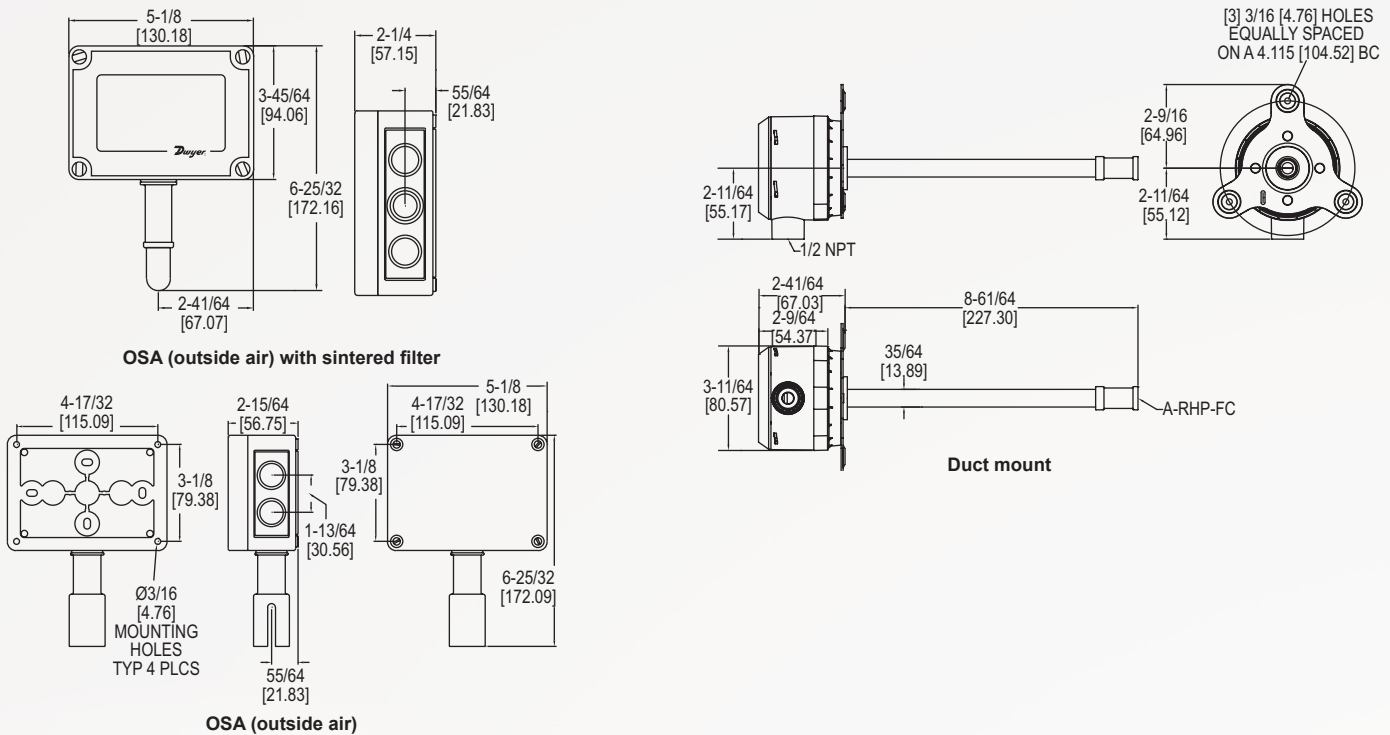


DIMENSIONS



HOW TO ORDER

Use the **bold** characters from the chart below to construct a product code.

<p>SERIES</p> <p>RHP: RH/passive temperature sensor transmitter</p> <p>ACCURACY</p> <p>-2: 2% accuracy -3: 3% accuracy -5: 5% accuracy</p> <p>HOUSING TYPE</p> <p>D: Duct mount with plastic hydrophobic filter O: OSA (outside air) S: OSA with sintered filter* R: Radiation shield</p> <p>*Use OSA with sintered filter models when purchasing Series RHRS separately.</p>	<p>RHP -2 D 1 A -LCD</p>	<p>OPTIONS</p> <p>-LCD: LCD display -NIST: NIST traceable calibration certificate</p> <p>TEMPERATURE SENSOR</p> <p>0: None 1: 4-20 mA 2: 0-10 VDC 3: 0-5 VDC A: 10K @ 25°C thermistor type III B: 10K @ 25°C thermistor type II C: 3K @ 25°C thermistor D: 100 Ω RTD DIN 385 E: 1K Ω RTD DIN 385 F: 20K Ω @ 25°C thermistor</p> <p>RH OUTPUT</p> <p>1: 4-20 mA 2: 0-10 V 3: 0-5 VDC</p>
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ACCESSORIES

Model	Description
A-RHP-FC	Replacement plastic hydrophobic filter
A-RHP-RT	Retrofit tool for fitting O-ring on RHP-D/M models for new filter A-RHP-FC

ORDER ONLINE TODAY!

dwyer-inst.com/Product/SeriesRHP



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