

Specifications DICKSON TP125 / TP425

Ambient Operating RH Conditions	5-95% RH non-condensing
Ambient Operating Temperature Conditions	TP125: -10.0 to 176.0F (-23.0 to 80.0C) TP425: -4.0 to 158.0F (-20.0 to 70.0C)
Humidity Accuracy	TP125: $\pm 2.0\%$ RH from 0.0 to 60.0%; $\pm 3.0\%$ RH from 60.0 to 95.0% TP425: $\pm 3.0\%$ RH from 60.0 to 95.0%; $\pm 2.0\%$ RH from 0.0 to 60.0%
Humidity Range	0-95% RH non-condensing
Minimum Software Version Required	TP125: 10 TP425: 13.6
Software Options	A016, A026
Temperature Accuracy	TP125: $\pm 0.8F$ from 20.0 to 120.0F 1.2F Remaining ($\pm 0.44C$ from -7.0 to 49.0C 0.0C Remaining) TP425: $\pm 0.8F$ from 20.0 to 120.0F 1.8F Remaining ($\pm 0.44C$ from -6.0 to 48.0C 1.0C Remaining)
Temperature Range	TP125: -10.0 to 176.0F (-23.0 to 80.0C) TP425: -4.0 to 158.0F (-20.0 to 70.0C)
Temperature Sensor Type	Internal Digital Temperature Sensor