

Specifications & Description Taylor 5566

- Min RH Range (%)10
- Max RH Range (%)95
- RH Accuracy $\pm 5\%$ RH from 35% to 75% RH; $\pm 8\%$ RH above 95% RH; $\pm 10\%$ RH below 34% RH
- RH Resolution (%)1% increments in the 30-83% range (3% increments for the remainder of range)
- Min Temperature ($^{\circ}$ F)-58
- Min Temperature ($^{\circ}$ C)-50
- Max Temperature ($^{\circ}$ F)158
- Max Temperature ($^{\circ}$ C)70
- Temperature Accuracy $\pm 1.8^{\circ}$ F from 30 $^{\circ}$ to 104 $^{\circ}$ F; $\pm 3.6^{\circ}$ F from 104 $^{\circ}$ to 123 $^{\circ}$ F and below 29 $^{\circ}$ F; $\pm 5.4^{\circ}$ F above 123 $^{\circ}$ F ($\pm 1.0^{\circ}$ C from 0 $^{\circ}$ to 40 $^{\circ}$ C; $\pm 2.0^{\circ}$ C from 41 $^{\circ}$ to 50 $^{\circ}$ C and below -1 $^{\circ}$ C; $\pm 3.0^{\circ}$ C above 50 $^{\circ}$ C)
- Temperature Resolution0.1 $^{\circ}$
- Response Time<1 minute
- Display TypeLCD (2-digit, 0.75" H for RH; 3.5-digit, 0.75" H for temperature)
- Mounting TypeWall
- BatteryAAA Battery (2)
- Height (in)4
- Width (in)5
- Depth (in)5/8
- DescriptionDigital Thermohygrometer, 20 to 95% RH/, -58 to 158F