



HMP115 Humidity and Temperature Probe

Please choose one attribute from each numbered category and add the corresponding mark to the grid on top of the table.

As a result configuration code for the Vaisala device is formed. Example of order code with typical settings:

HMP115 **A** **1** **B** **1** **A**

Selections in bold are included in the prices of the basic versions.

Selections in italic are available at an extra price.

Vaisala Humidity and Temperature Probe Configuration		HMP115	1	2	3	4	5
1. Probe Type and Standard Calibration			B	1	A		
3-point RH at ambient T	15, 50, 75 %RH @ 23°C	A					
<i>3-point RH and 3-point T</i>	<i>15, 50, 75 %RH @ 23°C, 0°C, 20°C, 40°C</i>	B					
2. Sensor Protection							
Plastic Grid Protection	For quick response time in fast changing conditions	1					
<i>Membrane Filter</i>	<i>For quick response time in dusty environments</i>	2					
<i>Sintered PTFE filter</i>	<i>For quick response time in the harshest conditions with e.g. water droplets</i>	3					
			B				
				1			
					A		

Tick the box to order Accredited Calibration (HELACCRCAL)

Tick the box to order Custom Calibration* (HELSPECIALCAL)
 Specify Custom Calibration Point(s) here

* Range for Custom Calibration	
Temperature	-40 to +60 °C (-40 to +140 °F)
Relative humidity	0...100 %