HMP113 Humidity and Temperature Probe with Plastic Body and Accuracy of +/-1.5% RH

Type	Options	1	2	3	4	5	6	7	8	9
Output Signals	0...1V Output	A								
	0...2.5V Output	B								
	0...5V Output	C								
	1...5V Output	D								
	Scaling for 4…20 mA loop power converter	I								
	Modbus RTU Output	M								
	RS-485 Output	R								
	Serial Interface Mode for Vaisala Host Devices (HMT120, HMT130, HM40)	V								
Measured Parameter for Channel 1	RS485 Digital Mode: All Parameters		0							
	RH (0...100%)		1							
	T -40...+60 °C		2							
	Td -40...+60 °C		3							
	T -40...+80 °C		5							
	Td -40...+80 °C		6							
	Tw -40...+60°C		7							
	h (-40...460 kJ/kg)		8							
	Special scale, please specify parameter and range:		X							
Measured Parameter for Channel 2	RS-485 or Current Interface			0						
	RH (0...100%)			1						
	T -40...+60 °C			2						
	Td -40...+60 °C			3						
	T -40...+80 °C			5						
	Td -40...+80 °C			6						
	Tw -40...+60°C			7						
	h -40...460 kJ/kg			8						
	T 0...+100 °C			J						
	Special scale, please specify parameter and range:			X						
Sensor Protection	Plastic Grid with Filter				A					
	Plastic Grid				B					
	Sintered Filter AISI 316L				C					
	Porous PTFE Filter				D					
	Plastic Grid with Filter				F					
Accessories	No Accessories					0				
	Probeholder For HMP113 and HMP63					2				
Humidity Sensor	Humidity sensor with enhanced corrosion resistance (R2)						2			
	Robust general purpose humidity sensor (180R)						C			
	Humidity sensor with enhanced chemical resistance (180L2)						E			
Probe Cable Length	No Cable							1		
	Cable, Instrumentation, SH M8/4(F)-Open, 0.32 m, BK							2		
	Shielded Cable, 3.0m, 4-pin M8 Female Straight							3		
	Shielded Cable, 1.5 m, High Temp							4		
	Shielded Cable, 3 m, High Temp							5		
	FEP Shielded Cable 180°C, 3m							F		
User Guide	No User's Guide								A	
	Multilingual Quick Guide HMP60 HMP110								B	
Loop Power Converter	No Converter									0
	Component Board 4...20 mA loop powered converter									1