HMD110 RH+T Duct Transmitter, 2% RH

Type	Products	1	2	3	4	5	6	7	8
Output Signals	4...20 mA 2-wire loop-powered	2							
	4...20 mA 2-wire loop-powered, with display	4							
	Modbus RTU	M							
	Modbus RTU, with display	N							
Measured Parameter for Channel 1	RH 0...100%		A						
	Td -40...+60 °C (-40…+140 °F)		B						
	Temperature -40...+60 °C (-40…+140 °F)		C						
	Tw -40...+60 °C (-40…+140 °F)		D						
	A 0...130 g/m3 (0 … 57 gr/ft3)		E						
	X 0...150 g/kg (0…1050 gr/lb)		F						
	H -40 … 460 kJ/kg (-10 … +190 BTU/lb)		H						
	No selection (Modbus model)		N						
	Td special scale, please specify:		X						
	Tw special scale, please specify:		Y						
	h special scale, please specify:		Z						
Measured Parameter for Channel 2	Td -40...+60 °C (-40…+140 °F)			0					
	T -40...+60 °C (-40…+140 °F)			1					
	T -5...+55 °C (23…+131 °F)			2					
	T 0...+50 °C (32…+122 °F)			3					
	No selection (Modbus model)			N					
	T special scale, please specify:			X					
Identity	Vaisala				V				
Humidity Sensor	Robust general purpose humidity sensor (180R)					A			
	Catalytic Sensor for H2O2 environments					C			
User Guide	No User's Guide						0		
	Multilingual Quick Guide for HMDW110 Series						1		
Display Options	Metric Units							1	
	Non-Metric Units							2	
	Metric units only (cannot be changed after delivery)							3	
	No display							N	
Reserved 2	No option2								N