HMT130 Humidity and Temperature Transmitter, +/-1.5 %RH

Type	Options	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Output Parameters	Humidity and Temperature, HMP113 Plastic Probe	3													
	Humidity output only, HMP110 Stainless Steel Probe	H													
	Humidity and Temperature, HMP110 Stainless Steel Probe	K													
	Temperature, HMP110T Stainless Steel Probe	T													
	Humidity and Temperature, Catalytic Sensor, HMP110 Stainless Steel Probe	V													
Transmitter Type	Probe Mounted on Transmitter (Plastic Probe)		3												
	Probe Mounted on Transmitter (Stainless Steel Probe)		A												
	3 m Cable for Remote Probe		B												
	5 m Cable for Remote Probe		C												
	10 m Cable for Remote Probe		D												
	10 m with Cable for Remote Probe with 10m Extension Cable		E												
	20 m Cable for Remote Probe		F												
	1,2 m Remote Probe Cable		G												
	Remote probe with 5 m plenum rated cable		H												
	Remote probe with 10 m plenum rated cable		K												
	Remote probe with 20 m plenum rated cable		L												
Display	No Display			0											
	With Display			1											
Output Signal	Output 0...1 V				B										
	Output 0...5 V				C										
	Output 0...10 V				D										
	Special Output				X										
Parameter for Output 1	RH 0...100%RH					1									
	Channel 1 Tdf -20...+80 °C (-4...+176 °F)					2									
	Channel 1 h -40...1500 kJ/kg (-9.5...+652.6 Btu/lb)					3									
	Channel 1 Tw 0...+80 °C (+32...+176 °F)					4									
	Channel 1 a 0...300g/m3 (0...131gr/ft3)					5									
	Channel 1 x 0...500g/kg d.a. (0...3600gr/lb)					6									
	Channel 1 Pw 0...500hPa (0...7.3 psi)					7									
	Channel 1 Pws 0...500hPa (0...7.3 psi)					8									
	Channel 1 Td -20...+80C (-4...+176°F)					9									
	T -40...+60 °C (-40...+140 °F)					B									
	T -20...+80 °C (-4...+176 °F)					C									
	T 0...+60 °C (+32...+140 °F)					D									
	Temperature Range T -40...+80 °C (-40...+176° F)					E									
	Temperature Range T 0...+50 °C (+32...+122° F)					F									
	Channel 1 Parameter and Custom Scaling					X									
Parameter for Output 2	Channel 2 No Output						A								
	Temperature Range T -40...+60 °C (-40...+140° F)						B								
	Temperature Range T -20...+80 °C (-4...176°F)						C								
	Temperature Range T 0...+60 °C (+32...+140° F)						D								
	Temperature Range T -40...+80 °C (-40...+176° F)						E								
	Temperature Range T 0...+50 °C (+32...+122° F)						F								
	Special parameter and scale, please specify:						X								

Additional Module	No Module							0								
Display Units	Metric Units								1							
	Non Metric Units								2							
Sensor Protection	Plastic Grid for Steel Probe									1						
	Plastic Grid with PTFE filter for Steel Probe									2						
	Stainless steel sintered filter									3						
	Plastic Grid with PTFE filter for HMP113									A						
	Plastic Grid for HMP113									B						
	Sintered Teflon Filter for HMP113									D						
	Sintered Teflon Filter for Steel Probe									E						
Transmitter Installation	No Accessories										A					
	Rain Shield with Installation Kit										C					
Installation Kit for Probe	No Accessories											1				
	Duct Installation Kit											2				
	Probe Mounting Flange											3				
	Solar Radiation Shield with Probe Installation Kit											5				
	Probe Mounting Clamp											6				
Cable Bushings	Cable Gland for 2...6 mm Diameter Cable												A			
	Conduit Fitting PG9												B			
	Conduit Fitting NPT 1/2"												C			
	No Bushing (with rubber plug)												D			
	All Bushings (Includes Cable Gland, PG9 and NPT1/2" Conduit Fittings)												Z			
PC Accessories	No Accessories													0		
	USB Service Cable for PC													1		
Operation Manual	No User's Guide														A	
	Multilingual Manual HMT130														Z	