DMT340 Low Dew Point Transmitter

Type	Options	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
Transmitter Type	DMT341 Wall type transmitter	1																						
	DMT342 With Small Size Flanged Probe for Use with Sampling Cell	2																						
	DMT344 for Pressure Up to 50 bar and vacuum applications	4																						
	DMT345 for low dewpoints in temperatures up to 140°C	5																						
	DMT346 for Measuring dew point in temperature up to 350°C	6																						
	DMT347 with small probe for pressure up to 10 bar	7																						
	DMT348 for pressure up to 40 bar	8																						
Probe Cable Length	HMP308 Probe (max insertion depth 371mm / 14.6 in) with 2m (6 ft) FEP Cable		1																					
Additional Temperature Probe	No Temperature Probe			0																				
Measurement Parameters	Code Td/f+PPM+x				A																			
	Code Td/f+PPM+x+RH+T				B																			
	All Measurement and Calculation Parameters				C																			
	Tdf + x + SSR + Ts Calculation Parameters				K																			
Display	Cover without Display					0																		
	Display Cover					1																		
Power Supply	Standard power supply, 10...35 VDC 24 VAC						A																	
	Power supply with galvanic isolation, 10...35 VDC 24 VAC						B																	
	Internal AC-power (110....240 VAC)						C																	
	Power Supply Module (100-240 VAC) with US Power Cord						D																	
	Power Supply Module with EUR-Power Cord						E																	
	Power Supply Module with UK-Power Cord						F																	
	Power Supply Module with AUS-Power Cord						G																	
	10...35 Vdc with DCDC-1 for High Pressures						H																	
	24...35 Vdc with Jumper for High Pressures						J																	
	Mi70usadapter For HMT330 PF						K																	
Analog Output Signal for (Ch1&Ch2&Ch3)	4...20mA							1																
	0...20mA							2																
	0...1V							3																
	0...5V							4																
	0...10V							5																
Analog Output Scaling for Ch1	Channel 1 Tdf (0...+100C)								1															
Analog Output Scaling for Ch2	Channel 2 Tdf (0...+100C)									1														
Analog Output Scaling for Ch3	Channel 3 Tdf (0...+100C)										1													
Operating Pressure	1 bar Absolute											1												
	3 bar Absolute											2												
	5 bar Absolute											3												
	7 bar Absolute											4												
	9 bar Absolute Pressure Setting for Optimized Accuracy											5												
	Custom Absolute Pressure Setting for Optimized Accuracy											X												
Output Units	Metric Units												A											
	Non Metric Units												B											
Additional Option	No Module													0										
	Relay Module													1										
	RS-485 Interface with Galvanic Isolation (Serial ASCII, Modbus RTU)													2										
	Data Logger Module													6										
2nd Additional Option	No Module														0									
	Relay Module														1									
	Analog Output Module														3									
	Logger-1 Module														6									
User Cable Connection	No Selection															0								
	Cable Gland, Metal, EMC M20x1.5/6mm, 8.0 - 11.0mm, Ms/Ni/TPE/NBR, IP68															1								
	Conduit fitting NPT1/2															2								
	Connection Cable Set															3								
	8-Pin Connector Set															4								
	Cable Gland + Conduit Fi for HMT330pf															5								
	D9 female connector DMT340 / HMT330 RS-232 user port interface															6								
Transmitter Housing Installation	No Installation Kit																A							
	Wall Mounting Kit																B							
	Installation Kit for Pole or Pipeline																C							
	Outdoor Installation kit (Weather shield)																D							

	DIN Rail Clips with Installation Plate															E								
Dewpoint Sensor	Drycap180m2 Sensor																1							
	Drycap180s Sensor																2							
Sensor Protection	SST Sintered Filter																	A						
	Stainless Steel Filter HM47453																	B						
	Stainless Steel Filter with Membrane																	C						
	GRID DMT340PROBEFILTER																	D						
Probe Installation Accessories	No Installation Kit																		0					
	Sampling Cell for Probe with Flange																		1					
	Fitting Body M22x1.5																		2					
	Fitting Body NPT1/2																		3					
	Swagelok for 12mm Probe 3/8" ISO Thread																		4					
	Swagelok for 12mm Probe 1/2" NPT Thread																		5					
	Cooling Set with Installation Flange																		6					
	Mounting Flange for 13.5mm Diameter Probe																		7					
	Fitting Body Iso1/2 with Leak Screw																		A					
	Fitting Body ISO1/2 with No Leak Srew																		B					
	Fitting Body NPT1/2 with No Leak Srew																		C					
	Fitting Body Iso1/2 with Leak Screw+NPT1/2																		D					
	Sampling Cell DMT242SC with Solid Fitting Body																		E					
	Sampling Cell DMT242SC2 with Solid Fitting Body																		F					
	Ball Valve Set with Fitting Body+Leak Screw																		G					
	Flange With Solid Fitting Body																		H					
	Swagelok for 12mm Probe 1/2" ISO Thread																		K					
User's Guide Language	No User's Guide																			A				
	English User Guide DMT340																			B				
	German User Guide DMT340																			C				
	French User Guide DMT340																			D				
	Japanese User Guide DMT340																			J				
	English User Guide DMT345/346 Transmitter																			K				
	Japanese User Guide DMT345/346 Transmitter																			N				
	Russian User Guide DMT340																			R				
	Chinese User Guide DMT340																			Z				
PC Accessories	No Accessories																				0			
	Connection cable (MI70LINK PC Software, RS232 Cable with D9 Female Connector)																				2			
	USB Service Cable, RJ45																				3			
Calibration	Dewpoint Calibration NIST Traceable																					A		
	Dewpoint Calibration NIST Traceable																					C		
Service Contract	No Maintenance Contract																							0