DMPX Dew Point and Temperature Probe

Type	Options	1	2	3	4	5	6	7	8	9	10	11
Probe Head and Cable	DMP1 with solid probe head	1										
	DMP5 for measurement up to 180 °C	5										
	DMP6 for measurement up to 350 °C	6										
	DMP7 for Swagelok installation	7										
	DMP8 for pressurized pipelines	8										
Cable Length	DMP5 with 2m cable		A									
	DMP5 with 10m cable		B									
	DMP6 with 2m cable		C									
	DMP7 with 2m cable		D									
	DMP7 with 10m cable		E									
	DMP8 with 2m cable		F									
	DMP6 with 10m cable		G									
	DMP7 with 0.15m cable		H									
	DMP1 without cable		J									
Sensor Type	DrycapS sensor			1								
	DMP1/7/8: Standard sensor			2								
Filter Type	DMP1/5/7/8: Sintered SST Filter				A							
	DMP7/8: SST Filter for Vacuum				B							
	Grid filter for DMP6				C							
Operating Pressure	1 bar (absolute)					0						
	3 bar (absolute)					1						
	5 bar (absolute)					2						
	7 bar (absolute)					3						
	9 bar (absolute)					4						
	Custom pressure (absolute, 0.1 … 40 bar), please specify:					5						
Baud Rate	Baud rate 19200						A					
	Baud rate 9600						B					
Parity, Data Bit, Stop Bit	8, N, 2							0				
	8, N, 1							1				
	8, E, 1							2				
	8, E, 2							3				
	8, O, 1							4				
	8, O, 2							5				
Probe Modbus Address	240								A			
	110								B			
	120								C			
	130								D			
	140								E			
	150								F			
	160								G			
	170								H			
	180								J			
	190								K			
Custom	English calibration certificate									0		
	English calibration certificate, custom text to probe body									1		
	Japanese calibration certificate and Traceability chart									2		
	Japanese calibration certificate, custom text to probe body									3		
	English calibration certificate, no calibration reminder									N		
	No accessories										0	
	Flange for DMP5										A	
	Cooling set for DMP6										B	

Probe Mounting Accessory	DMP7: Swagelok ISO 3/8"										C	
	DMP7: Swagelok NPT 1/2"										D	
	DMP7: Swagelok ISO 1/2"										E	
	DMP8: Fitting body ISO 1/2" With leak screw										F	
	DMP8: Fitting body ISO 1/2" No leak screw										G	
	DMP8: Fitting Body NPT 1/2" No leak screw										H	
	DMP8: Two fitting bodies ISO 1/2" and NPT 1/2"										J	
	DMP8: Sampling Cell and Fitting Body ISO 1/2" (No Leak Screw)										K	
	DMP8: Sampling Cell with Swagelok and Fitting Body ISO 1/2" (No Leak Screw)										L	
	DMP8: Ball Valve Set										M	
	DMP8: Duct flange										N	
Connection Cable	No Connection Cable											0
	1.5m Connection Cable with Open Ends											1
	10m Connection Cable with Open Ends											2
	0.3m connection cable with open wires											3