



# VAISALA

**DMP8 dew point and temperature probe**  
 For pressurized pipelines up to 40 bar

		DMPX	Probe head and cable	Probe cable	Sensor type	Filter type	Operating pressure	Baud rate	Parity, data bit, stop bit	Probe Modbus address	Reserved	Probe mounting accessory	Connection cable
1	Probe head and cable	8	F	2							0		
	DMP8 for pressurized pipelines	8											
2	Probe cable			F									
	2m cable												
3	Sensor type				2								
	DrycapM												
4	Filter type					A							
	Sintered stainless steel filter					B							
	Stainless steel filter for vacuum												
5	Operating pressure												
	Setting for ppm and other calculated variables												
1)	1 bar (absolute)						0						
	3 bar (absolute)						1						
	5 bar (absolute)						2						
	7 bar (absolute)						3						
	9 bar (absolute)						4						
6	Baud rate												
1)	19200							A					
	9600							B					
7	Parity, data bit, stop bit												
1)	8,N,2								0				
	8,E,1								2				
	8,O,1								4				
8	Probe Modbus address												
1)	240									A			
	110									B			
	120									C			
	130									D			
9	Reserved										0		
	None												
10	Probe mounting accessory												
	DMP8 fitting body with leak screw, R1/2" ISO											F	
	DMP8 fitting body without leak screw, R1/2" ISO											G	
	DMP8 fitting body without leak screw, NPT1/2"											H	
	DMP8 fitting body set for: R1/2" ISO with leak screw + NPT1/2"											J	
	Ball valve installation kit											M	
11	Connection cable												
	None												0
	1,5m, open ends												1
	10m, open ends												2

1) Factory pre-set, can be changed in the field with a service cable (P/N 242659)

Probe can be connected to INDIGO series of transmitters regardless of the output configuration.

**Selections in bold are included in the prices of the basic versions.**

*Selections in italic are available at an extra price.*

Example of order code with typical settings:

For use with INDIGO transmitters	DMPX	8	F	2	A	0	A	0	A	0	J	0
For use with Modbus RTU	DMPX	8	F	2	A	0	A	0	A	0	J	2

Valid from: October 2022