DMT132 Dewpoint Transmitter for Refrigerant Dryers

Type	Options	1	2	3	4	5	6	7	8	9
Parameter and Scaling 4...20mA	Dew Point, Scaling -20…+40°C (-4...104 °F)	A								
	Analog Output Scaling RH 0...100%	B								
	Dew Point, Free scaling °F	W								
	Dew Point, Free scaling °C	X								
	Dewpoint (Tdf) atm Free scaling °C	Y								
	Dewpoint (Tdf) atm Free scaling °F	Z								
Pressure Setting for Optimized Accuracy and TD atm Calculation	1 bar Absolute		1							
	3 bar Absolute		2							
	5 bar Absolute		3							
	7 bar Absolute		4							
	Custom Absolute Pressure Setting for Optimized Accuracy		X							
Error Signal Level	3.8 mA Error Signal			A						
	22 mA Error Signal			B						
Sensor Protection	Tube Filter PPS Grid with Holed Tube				A					
Cable	No Cable					0				
	0.3 m (1.0 ft) M8 Shielded Cable with Open Wires					1				
	3 m (9.8 ft) M8 Shielded Cable with Open Wires					2				
	5 m (16.4 ft) M8 Shielded Cable with Open Wires					3				
	10 m (32.8 ft) M8 Shielded Cable with Open Wires					4				
Limit LED (Port II)	No Led Indication						A			
	LED with Dewpoint Setpoint +10 °C (+50 °F)						B			
	LED with Custom Dew Point Setpoint						C			
Installation Accessories	No Accessories							0		
	NPT1/2" Adapter							1		
	Sampling Cell with Female Connectors, Inlet G3/8", Outlet G1/4" ISO							2		
	Sampling Cell with Swagelok Connectors for 1/4" Tubing							3		
	Sampling Cell with 1/4" and 1/2" Quick Connector and Leak Screw							4		
	Two Pressure Sampling Cell							5		
	Two Pressure Sampling Cell with Diffusion Coil							6		
	Duct Installation Flange DM240FA							7		
User's Guide Language	No User's Guide								A	
	Quick Reference Guide DMT132								M	
Special Features	No Special Features									0