



Order form
Orderer

Valid from February 2009
Order no.

DMT242 Dewpoint Transmitter

Vaisala DRYCAP® Dewpoint Transmitter		DMT242							PRICE
Dewpoint range for analog output	-80...+20 °C Td, DRYCAP®180M	A							
	-60...+60 °C Td, DRYCAP®180M	B							
	Free scaling Td, DRYCAP®180M Define Td scale: _____ - _____ (°C)	X							
	-50...+50 °C Td, DRYCAP®180S (for refrigerator dryers)	S							
	Free scaling Td °C, DRYCAP®180S (for refrigerator dryers) Define Td scale: _____ - _____ (°C)	Y							
Analog Output Cable	No cable - connector only		1						
	<i>2m (6.6 ft) Connection cable</i>		2						
	<i>10 m (33 ft) Connection cable</i>		3						
Pressure setting for optimized accuracy	1 bar abs	A							
	3 bar abs	B							
	5 bar abs	C							
	7 bar abs	D							
	special (max 20 bar abs) Define value: _____ bar abs	X							
Sensor protection	Stainless steel sintered filter (37 um)		1						
	Stainless steel filter for vacuum		2						
PC accessories	None	A							
	<i>Serial interface cable for service use, DMT242RS</i>	B							
Installation accessories	None		0						
	<i>Basic sampling cell, DMT242SC</i>		1						
	<i>Sampling cell, swagelok 1/4" male connectors, DMT242SC2</i>		2						
	<i>Sampling cell with quick connector and leak screw, DSC74</i>		3						
	<i>Two pressure sampling cell, DSC74B</i>		4						
	<i>Two pressure sampling cell with coil, DSC74C</i>		5						
	<i>NPT 1/2" adapter</i>		6						
<i>Duct installation flange DM240FA</i>		9							
User's guide	None	A							
	English	B							
	German	C							
	French	D							
	Japanese	J							
								TOTAL	
								QTY	
								TOTAL VALUE	

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:

DMT242 A 1 D 1 A 0 B

End customer: _____