



Order form
Purchaser

Valid from February 2013
Order no

Vaisala HUMICAP® Humidity Module HMM100

			1	2	3	4	5	6	
Humidity Module, 2-wire (loop powered)			HMM100						PRICE
1 Output signal	Analog output	4...20 mA (loop powered)	1						
		4...20 mA(21 mA error level)	7						
2 Probe type	Plastic, 0.6 m cable	-70°C ...+180°C	1						
	Plastic, 1.55 m cable	-70°C ...+180°C	2						
	Plastic, 2.9 m cable	-70°C ...+180°C	3						
	Stainless steel, 1.55 m cable	-70°C ...+180°C	4						
	Stainless steel, 2.9 m cable	-70°C ...+180°C	5						
3 Measured parameter	RH	0...100%RH			A				
	Td	-20...+100 °C (-4...+212 °F)			B				
	SPECIAL Parameter: _____	Scale: _____			X				
4 Humidity sensor type	General purpose	HUMICAP180R	1						
	Extra fast response	HUMICAP180	2						
5 Sensor protection	Plastic grid filter	-20...+80 °C			A				
	Membrane filter	-20...+80 °C			B				
	Teflon sintered filter	-70...+180 °C			C				
	Stainless steel sintered filter	-70...+180 °C			D				
	Catalytic Filter	231865			V				
6 Quick reference guide	None							0	
	English							E	
	German							G	
	Japanese							J	
	Chinese							L	
			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:

HMM100 1 1 A 1 A E

End customer: _____

Accessories:

- 225979 Mounting bracket with lid
- 226060 Module housing IP65
- 226061 Probe mounting flange
- 226067 Probe mounting clamp set (10 pcs)
- 226068 USB cable

Spare parts:

- 6221 Plastic grid filter
- 10159HM Membrane filter
- 219452SP Porous PTFE filter
- HM47280SP Stainless steel sintered filter
- HUMICAP180R Humidity sensor

上海博众测量技术有限公司

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Vaisala HUMICAP® Humidity Module HMM100

			1	2	3	4	5	6	
Humidity Module, 3-wire			HMM100						PRICE
1 Output signal	Analog output	0...20 mA		2					
		0...1 V		3					
		0...5 V		4					
		0...10 V		5					
		0...10 V (12V error level)		6					
		0...5 V (clipping at 5.0V)		8					
		1...5V		9					
		0...20 mA(20 mA error level)		A					
		0...20 mA(21 mA error level)		B					
2 Probe type	Plastic, 0.6 m cable	-70°C ...+180°C			1				
	Plastic, 1.55 m cable	-70°C ...+180°C			2				
	Plastic, 2.9 m cable	-70°C ...+180°C			3				
	Stainless steel, 1.55 m cable	-70°C ...+180°C			4				
	Stainless steel, 2.9 m cable	-70°C ...+180°C			5				
3 Measured parameter	RH	0...100%RH				A			
	Td	-20...+100 °C (-4...+212 °F)				B			
	SPECIAL Parameter:_____	Scale:_____				X			
4 Humidity sensor type	General purpose	HUMICAP180R					1		
	Extra fast response	HUMICAP180					2		
5 Sensor protection	Plastic grid filter	-20...+80 °C					A		
	Membrane filter	-20...+80 °C					B		
	Teflon sintered filter	-70...+180 °C					C		
	Stainless steel sintered filter	-70...+180 °C					D		
	Catalytic Filter	231865					V		
6 Quick reference guide	None							0	
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	German							G	
	Japanese							J	
	Chinese							L	
								TOTAL	
								QTY	
								TOTAL VALUE	

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Example of order code with typical settings:

HMM100 2 1 A 1 A E

End customer: _____

Accessories:

- 225979 Mounting bracket with lid
- 226060 Module housing IP65
- 226061 Probe mounting flange
- 226067 Probe mounting clamp set (10 pcs)
- 226068 USB cable

Spare parts:

- 6221 Plastic grid filter
- 10159HM Membrane filter
- 219452SP Porous PTFE filter
- HM47280SP Stainless steel sintered filter
- HUMICAP180R Humidity sensor