

## Vaisala HMD60

## HMD60 Humidity & Temperature Duct Transmitter

		ature Duct Transmitter	HMD60 1 2	3	4 5	-	7	8	J	10	Р
1	Probe Length						1				
		Standard (25 cm)	Α				1				
		Short (10cm)	В								
2	Output Signal		_								
		4 20 mA (loop powered)	1								
		0 10 V	2								
		0 5 V	3								
		1 5 V	4								
		BACnet/Modbus	5								
3	Channel 1	DAONOUNIOGDUS									
3	Chamiler	RH (0100%)		Α							
		Td/f (-40+80°C)		В							
		A (0 300 g/m^3)		С							
		X (0 600 g/kg)		D							
		Tw (-40 +80°C)		E							
		H (-40 +1600 kj/kg)		F							
	Special	Define Quantity: Scale:		Χ			1				
4	Channel 2						1				
		T (-20+80°C)			1						
		T (-40+80°C)			2						
	Special	Define Quantity: Scale:			X						
5	Identity	•									
	,	Vaisala			-	<b>.</b>					
6	Sensor										
•	Conicon	Humicap R2			1						
		Catalytic sensor				2					
7	Filter	Catalytic Serisor					_				
'	i iilei	Stainless Steel Grid									
							A	1			
		Sintered Stainless Steel Filter					В				
	<b>1</b>	Sintered Teflon Filter					С	J			
8	Bushing 1 (small)										
		Plugged						0			
		Cable gland 48 mm						1			
		Conduit fitting NPT1/2"						2			
9	Bushing 2 (large)								_		
		Plugged							Ν		
		Cable Gland 612 mm							Α		
10	User Guide									•	
-		None								0	
		Multilingual Analog								1	
		Multilingual Digital								2	
	ì	maningual Digital								4	
								_	ΓΟΤ	- ۸ 1	

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

Selections in italic are available at an extra price.

TOTAL VALUE

Spare Parts

Stainless Steel Grid Sintered Stainless Steel Filter Sintered Teflon Filter Cable Gland 4...6 mm Conduit fitting NPT1/2"

ASM212652SP HM46670SP DRW244938SP 254280SP 210675SP