

WS425 Ultrasonic Wind Sensor

Vaisala Ultrasonic Wind Sensor			WS425					PRICE
Sensor	Enclosure type	<i>Stainless steel, not heated</i>	A					
		<i>Stainless steel, heated</i>	B					
Sensor	Data interface	Analog / SDI-12 / RS-232 & miles-per-hour setup *)		1				
		RS-485 / RS-422 / RS-232 & metric setup *)		2				
Accessories	Power supply & sensor cable	Sensor only, no power supply or cable			A			
		<i>Cable supporting analog outputs, 10m</i>			B			
		<i>Cable supporting RS-232 outputs, 10m</i>				C		
		<i>Cable supporting RS-485 / 422 outputs, 10m</i>				D		
		<i>Cable supporting SDI-12 outputs, 10m</i>				E		
Accessories	Mounting adapter	No mounting adapter				1		
		<i>Adapter for 30-35 mm (1 1/4") diameter vertical tube</i>				2		
		<i>Adapter for 60 mm diameter vertical tube</i>					3	
Doc	Manual	No manual					A	
		English standard					B	
							TOTAL	
							QTY	
							TOTAL VALUE	

*) The measurement unit setup may be altered with a terminal program if the sensor has a serial interface (RS-232, RS-485, RS-422 or SDI-12). Analog output scaling is always miles-per-hour. The final selection of the data interface is done with the appropriate cable.

Selections in bold text are included in the price of basic version.
Selections in italic are available at extra cost.
 Shaded sections indicate typical selections.

Example of order code with typical settings:

WS425	A	1	A	2	B
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Accessories:	Description:	Order Code:	PRICE
	Field verifier	WS425VERIFIER	