

## Vaisala HUMICAP® Humidity and Temperature Transmitter HMS110

Vaisala HUMICAP® Humidity and Temperature transmitter		HMS110	2		V	A		N	N	PRICE
1 Output signals	<b>4 ...20 mA</b> <b>Modbus</b>		<b>2</b> <b>M</b>							
2 Measured parameter for channel 1	<b>RH</b> <b>Td</b> (-40 ... +60°C) <b>T</b> (-40 ... +60°C) <b>Tw</b> (-40 ... +60°C) <b>h</b> (-40 ... 460 kJ/kg) <i>Td, free scale scale</i> <u>Low</u> <u>High</u> °C <i>Tw, free scale scale</i> <u>Low</u> <u>High</u> °C <i>h, free scale scale</i> <u>Low</u> <u>High</u> kJ/kg <b>None (for Modbus)</b>		<b>A</b> <b>B</b> <b>C</b> <b>D</b> <b>H</b> <b>X</b> <b>Y</b> <b>Z</b> <b>N</b>							
3 Measured parameter for channel 2	<b>Td</b> (-40 ... +60°C) <b>T</b> (-40 ... +60°C) <b>T</b> (-5 ... +55°C) <b>T</b> (0 ... +50°C) <i>T, free scale</i> <u>Low</u> <u>High</u> °C <b>None (for Modbus)</b>		<b>0</b> <b>1</b> <b>2</b> <b>3</b> <b>X</b> <b>N</b>							
5 Humidity sensor	<b>Humicap180R</b>				<b>A</b>					
6 User guide	<b>No user guide</b> <b>Multilingual quick guide</b>							<b>0</b> <b>1</b>		
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:

HMS110	2	A	1	V	A	1	N	N
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## Vaisala HUMICAP® Humidity and Temperature Transmitter HMW110

Vaisala HUMICAP® Humidity and Temperature transmitter		HMW110	2		V			N	N	PRICE
1	Output signals	<b>4 ...20 mA</b> <b>Modbus</b>	<b>2</b> <b>M</b>							
2	Measured parameter for channel 1	<b>RH</b> <b>Td</b> (-40 ... +60°C) <b>T</b> (-40 ... +60°C) <b>Tw</b> (-40 ... +60°C) <b>h</b> (-40 ... 460 kJ/kg) <i>Td, free scale scale</i> <u>Low</u> <u>High</u> °C <i>Tw, free scale scale</i> <u>Low</u> <u>High</u> °C <i>h, free scale scale</i> <u>Low</u> <u>High</u> kJ/kg <b>None (for Modbus)</b>	<b>A</b> <b>B</b> <b>C</b> <b>D</b> <b>H</b> <b>X</b> <b>Y</b> <b>Z</b> <b>N</b>							
3	Measured parameter for channel 2	<b>Td</b> (-40 ... +60°C) <b>T</b> (-40 ... +60°C) <b>T</b> (-5 ... +55°C) <b>T</b> (0 ... +50°C) <i>T, free scale</i> <u>Low</u> <u>High</u> °C <b>None (for Modbus)</b>	<b>0</b> <b>1</b> <b>2</b> <b>3</b> <b>X</b> <b>N</b>							
5	Humidity sensor	<b>Humicap180R</b> <i>Catalytic humicap sensor</i> <i>Humicap180V</i>			<b>A</b> <b>C</b>					
6	User guide	<b>No user guide</b> <b>Multilingual quick guide</b>						<b>0</b> <b>1</b>		
TOTAL										
QTY										
TOTAL VALUE										

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Selections in *italic* are available at an extra price.

Example of order code with typical settings:

HMW110	2	A	1	V	A	1	N	N
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## Vaisala HUMICAP® Humidity and Temperature Transmitter HMD110

Vaisala HUMICAP® Humidity and Temperature transmitter		HMD110	2		V			N	N	PRICE
1	Output signals	<b>4 ...20 mA</b> <b>Modbus</b>	<b>2</b> <b>M</b>							
2	Measured parameter for channel 1	<b>RH</b> <i>Td (-40 ... +60°C)</i> <i>T (-40 ... +60°C)</i> <i>Tw (-40 ... +60°C)</i> <i>h (-40 ... 460 kJ/kg)</i> <i>Td, free scale scale</i> <i>Tw, free scale scale</i> <i>h, free scale scale</i> <b>None (for Modbus)</b>	<b>A</b> <b>B</b> <b>C</b> <b>D</b> <b>H</b> <i>X</i> <i>Y</i> <i>Z</i> <b>N</b>							
3	Measured parameter for channel 2	<b>Td (-40 ... +60°C)</b> <b>T (-40 ... +60°C)</b> <b>T (-5 ... +55°C)</b> <b>T (0 ... +50°C)</b> <i>T, free scale</i> <b>None (for Modbus)</b>	<b>0</b> <b>1</b> <b>2</b> <b>3</b> <i>X</i> <b>N</b>							
5	Humidity sensor	<b>Humicap180R</b> <i>Catalytic humicap sensor</i> <i>Humicap180V</i>			<b>A</b> <b>C</b>					
6	User guide	<b>No user guide</b> <b>Multilingual quick guide</b>						<b>0</b> <b>1</b>		
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:

HMD110	2	A	1	V	A	1	N	N
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