

## HPP271 Hydrogen Peroxide Probe

		1 2 3 4 5					
<b>Vaisala PEROXCAP Hydrogen Peroxide Probe</b>		<b>HPP271</b>		<b>0</b>	<b>0</b>	<b>PRICE</b>	
Probe options are	4..20 mA output signals	OFF (typical for ch2) H2O2 0...2000 ppm (typical for ch1)		N	N		
		Channel 1	A	A			
	For future use			0			
Other options	<b>Cable</b>	<b>no cable</b>		N			
		<i>Probe cable with open wires (1.5 m)</i>		A			
		<i>Probe cable with open wires (3 m)</i>		B			
		<i>Probe cable with open wires (5 m)</i>		C			
	<b>For Future use</b>			D			
				0			

Selections in bold are included in the prices of the basic version.  
Selections in *italic* are available at an extra price.

Examples of order codes with typical settings:

Standard vaporized hydrogen peroxide probe for demanding decontamination application **HPP271** **A** **N** **0** **B** **0**

1 2 3 4 5

End customer: \_\_\_\_\_

### Accessories

USB cable for PC connection	242659
Filter Cap Porous PTFE	DRW246363SP
Probe cable with open wires (1.5 m)	254294SP
Probe cable with open wires (3 m)	254295SP
Probe cable with open wires (5 m)	254296SP
Probe cable with open wires (10 m)	254297SP
Probe cable with open wires and 90° plug (0.6 m)	244669SP
Gland set for through-wall installation, HPP271	HPP271MOUNTINGSET1
Flange for Through-wall Installation, HPP271	HPP271MOUNTINGSET2
Wall Mount for HPP271 and HPP272	HPP272WALLMOUNT
Cable between HPP270 and Indigo 201 (1.5 m)	INDIGOCABLEHD1M5
Cable between HPP270 and Indigo 201 (3 m)	INDIGOCABLEHD3M
Cable between HPP270 and Indigo 201 (5 m)	INDIGOCABLEHD5M
Cable between HPP270 and Indigo 201 (10 m)	INDIGOCABLEHD10M

## HPP272 Hydrogen Peroxide, Humidity and Temperature Probe

		1		2		3		4		5		6		
<b>Vaisala PEROXCAP Hydrogen Peroxide and Humidity and Temperature Probe</b>		<b>HPP272</b>		<b>0</b>		<b>0</b>		<b>N</b>		<b>0</b>		<b>N</b>		<b>PRICE</b>
Probe options and sett	4..20 mA output signals	H2O2 0...2000 ppm (typical for ch1)		A	A									
	scaling for ch1 and ch2	RS (H2O2 and H2O) 0...100% (typical for ch2)		B	B									
	Note! Includes Modbus RTU over RS-485	Temperature Range +5...+70C		C	C									
		RH (H2O only) 0...100%		D	D									
		H2O 0... 445 870 ppm		E	E									
	<b>Channel 1</b>													
	<b>Channel 2</b>													
	<b>For Future use</b>													
Other options	Cable	<b>no cable</b>												
		<i>Probe cable with open wires (1.5 m)</i>												
		<i>Probe cable with open wires (3 m)</i>												
		<i>Probe cable with open wires (5 m)</i>												
		<i>Probe cable with open wires (10 m)</i>												
	<b>For Future use</b>													
	<b>For Future use</b>													

Selections in bold are included in the prices of the basic version.  
Selections in italic are available at an extra price.

Examples of order codes with typical settings:

<b>HPP272</b>	<b>A</b>	<b>B</b>	<b>0</b>	<b>N</b>	<b>0</b>	<b>N</b>
	1	2	3	4	5	6

End customer: \_\_\_\_\_

### Accessories

USB cable for PC connection  
Filter Cap Porous PTFE  
Probe cable with open wires (1.5 m)  
Probe cable with open wires (3 m)  
Probe cable with open wires (5 m)  
Probe cable with open wires (10 m)  
Probe cable with open wires and 90° plug (0.6 m)  
Gland set for through-wall installation, HPP272

### Item code

242659  
DRW246363SP  
254294SP  
254295SP  
254296SP  
254297SP  
244669SP  
HPP272MOUNTINGSET1