

VAISALA

HPP271  
Hydrogen Peroxide Probe



HPP271 Order Form  
G010028EN-B  
Valid from January 2024

		12345				
settings	Hydrogen Peroxide Probe	SPARE CODE	HPP271			
	1 4..20 mA output signals for CH1	<b>OFF</b>		N		
		<b>H2O2 0...2000 ppm</b>		A		
		<b>Dew Point Temperature (H2O and H2O2) +5...50 °C</b>		J		
	2 4..20 mA output signals for CH2	<b>OFF</b>		N		
		<b>H2O2 0...2000 ppm</b>		A		
accessory		<b>Dew Point Temperature (H2O and H2O2) +5...50 °C</b>		J	O	
	4 Cable	<b>No Cable</b>				N
		• Probe Cables with Open Wires (1.5m)	254294SP			A
		• Probe Cables with Open Wires (3m)	254295SP			B
		• Probe Cables with Open Wires (5m)	254296SP			C
		• Probe Cables with Open Wires (10m)	254297SP			D
						O

NOTE: Selections in bold are included in the prices of the basic versions.  
• Selections in italic are available at an extra price.

LINKS: [User Guides](#)  
[Datasheet](#)  
[Vaisala.com product page](#)

Related Items

- Connection Cable M12-5F - Open Wires, Hygienic Design, 1.5m
- Connection Cable M12-5F - Open Wires, Hygienic Design, 3m
- Connection Cable M12-5F - Open Wires, Hygienic Design, 5m
- Connection Cable M12-5F - Open Wires, Hygienic Design, 10m
- Flat Cable, M12-5(M) - M12-5(F), 1m
- Filter Cap Porous PTFE 18,5mm HPP272 Spare Part
- Gland Set for Through-wall Installation, HPP271
- Flange for Through-wall Installation, HPP271
- Wall Mount for HPP271 and HPP272
- Probe Connection Cable, M12-5F - M12-5M, 10 m, Hygienic Design
- Probe Connection Cable, M12-5F - M12-5M, 1.5 m, Hygienic Design
- Probe Connection Cable, M12-5F - M12-5M, 3 m, Hygienic Design
- Probe Connection Cable, M12-5F - M12-5M, 5 m, Hygienic Design
- Indigo-compatible USB Adapter

Part number

- 254294SP
- 254295SP
- 254296SP
- 254297SP
- CBL210493SP
- DRW246363SP
- HPP271MOUNTINGSET1
- HPP271MOUNTINGSET2
- HPP272WALLMOUNT
- INDIGOCABLEHD10M
- INDIGOCABLEHD1M5
- INDIGOCABLEHD3M
- INDIGOCABLEHD5M
- USB2

Example of order code with typical settings:

		12345				
HPP271		A	N	O	B	O