

## **Indigo Compatible Temperature probe TMP1**

IP68 immersion and steam proof

Valid from: October 2022

Probe cable
Sensor type
Filter type
Sensor purge
RS-485 baud rate
Data, Parity, Stop bits
Modbus address
Reserved
Installation accessory
Connection cable

	Order code		TMPX	1		1	Α	0				0	
1	Probe type												
		TMP1 temperature probe, IP68		1									
2	Cable lengt	n between probe head and probe body											
		2 m			Α								
		10 m			В								
3	Sensor type					_							
4	F:14 a v. 4v va a	Temperature sensor PT100 (class F0.1 IEC 60751)				1	]						
4	Filter type	None											
5	Reserved	None					Α	J					
J	Reserveu	None						0					
6	RS-485 bau							_	ı				
0	1)	19200 use with Indigo transmitters							Α				
	' /	9600							В				
7	Data, Parity	Stop bits											
	1)	8,N,2 use with Indigo transmitters								0			
	,	8,E,1								2			
		8,O,1								4			
8	Probe Mode	us address											
	1)	240 use with Indigo transmitters									Α		
		110									В		
		120									C		
		130									D		
		140									Ε		
9	Reserved												
40		None										0	
10	Probe mour	iting accessory None											ام
		Duct installation kit	onoro: C	2150	າດຈ	,							0
		Swagelok for ISO 1/8"	spare: 2 spare: S				110						А   В
		Swagelok for NPT 1/8"	spare: S					,					C
		Installed to Indigo500MIK at Vaisala (order INDIGO500MIK	•						llatio	nn)			1
11	Connection	<u> </u>	Scparate	, 1 y V	VILI I	М	C-III	Sta	iiatik	JII)			·
11		None											0
		1,5m, open ends	spare: 2	2232	26.3	SF	,						1
													2
		10m, open ends	spare: 2	2165	546	SF							_

<sup>1)</sup> Factory pre-set, can be changed in the field with a service cable (P/N USB2)

Probe can be connected to INDIGO series of transmitters regardless of the output configuration.

## 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:

For use with INDIGO transmitters	TMPX	1	Α	1	Α	0	Α	0	Α	0	0	0
For use with Modbus RTU	TMPX	1	Α	1	Α	0	Α	0	Α	0	0	2