



	Indigo Com IP68 immers	sion and stea	nperature probe TMP1 am proof	1			Probe type	Probe cable	Sensor type	Filter type	Sensor purge	RS-485 baud rate	Data, Parity, Stop bits	Modbus address	Reserved	Installation accessory
	Valid from: (2			_	<u>P</u>	Å	Se	Ë	Se	RS	Da	ĕ	Re	
	Order code					TMPX	1		1	Α	0				0	
1	Probe type															
	Oshla lawat	TMP1 temperature probe, IP68 gth between probe head and probe body					1									
2	Cable lengt	n between 2 m	probe head and probe	e body				•								
		2 m 10 m						A B								
3	Sensor type	-						Б								
0	Temperature sensor PT100 (class F0.1 IEC 60751)								1							
4	Filter type	remperate			• • • •				·	1						
		None								Α						
5	Reserved															
		None									0					
6	RS-485 bau											-				
	1)	19200 9600	use with Indigo trans	smitters								A B				
7	Data, Parity											<u> </u>	J			
'	1)	8,N,2	use with Indigo trans	smitters									0			
	.,	8,E,1											2			
		8,O,1											4			
8	Probe Mod	bus address	3											•		
	1)	240	use with Indigo trans	smitters										Α		
		110												В		
		120												С		
		130												D		
		140												Е		
9	Reserved														•	
10	Droho mou	None													0	
10	Probe mou	None	sory													0
		Duct instal	ation kit			spare:	215	003	,							A
		Swagelok for ISO 1/8"				spare:				18						B
		Swagelok for NPT 1/8"				spare:										c
		-	o Indigo500MIK at Vai	isala (order IND	IGO500MIK	•					stal	llati	on)			1
11	Connection								<u> </u>				,			<u> </u>
		None														(
		1,5m, oper	ends			spare:	223	263	SP	•						-
		10m, open	ends			spare:	216	546	SP	•						2
	1) Factory p		e changed in the field	with a service ca	ble (P/N USI											

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