er code be type be cable sor type	HMP7 for high humidity 2m cable 10m cable Humicap R2 composite sensor, allows sensor purge Humicap R2 sensor, no sensor purge	HMPX	7 7			Filter type		RS-485 baud rate	Data, Parity, Stop bits	Modbus address	Reserved	Instal	Connection cable
be cable	2m cable 10m cable Humicap R2 composite sensor, allows sensor purge		7								0		
	2m cable 10m cable Humicap R2 composite sensor, allows sensor purge		7										
	10m cable Humicap R2 composite sensor, allows sensor purge												
sor type	10m cable Humicap R2 composite sensor, allows sensor purge												
sor type	Humicap R2 composite sensor, allows sensor purge			Е									
sor type				F									
	Humicap R2 sensor, no sensor purge				1								
	· · · · · · · · · · · · · · · · · · ·				2								
	Catalytic composite sensor, allows sensor purge				3								
r type													
	PPS plastic grid & stainless steel netting					Α							
	Sintered stainless steel filter					В							
sor pur	e, default purge interval 24h						-						
	Purge on, composite sensor required (selection 3)						0						
	Purge off						1						
l85 bau	l rate							-					
	19200 bps							Α					
	9600 bps							В					
i, Parity	Stop bits								•				
	8, N, 2								0				
	8, E, 1								2				
	8, O, 1								4				
bus ad	ress												
	240									Α			
	110									В			
	120									С			
	130									D			
erved													
	None										0		
	accessory												
allation	None											0	
allation												В	
allation	Duct installation kit											С	
allation	Duct installation kit											G	
allation	Duct installation kit Cable gland with split seal; for sealing the probe from the cable Swagelok for NPT 1/2" thread											Н	
allation	Duct installation kit Cable gland with split seal; for sealing the probe from the cable Swagelok for NPT 1/2" thread											J	
allation	Duct installation kit Cable gland with split seal; for sealing the probe from the cable Swagelok for NPT 1/2" thread												
	Duct installation kit Cable gland with split seal; for sealing the probe from the cable Swagelok for NPT 1/2" thread Swagelok for ISO 3/8" thread Swagelok for ISO 1/2" thread												
	Duct installation kit Cable gland with split seal; for sealing the probe from the cable Swagelok for NPT 1/2" thread Swagelok for ISO 3/8" thread Swagelok for ISO 1/2" thread												0
	Duct installation kit Cable gland with split seal; for sealing the probe from the cable Swagelok for NPT 1/2" thread Swagelok for ISO 3/8" thread Swagelok for ISO 1/2" thread cable												0 1
al		Cable gland with split seal; for sealing the probe from the cable		SWadelok for INP 1-1/2" Inread		Swagelok for ISO 3/8" thread	Swagelok for ISO 3/8" thread	Swagelok for ISO 3/8" thread Swagelok for ISO 1/2" thread	Swagelok for ISO 3/8" thread	Swagelok for ISO 3/8" thread Swagelok for ISO 1/2" thread ection cable	Swagelok for ISO 3/8" thread Swagelok for ISO 1/2" thread ection cable	Swagelok for ISO 3/8" thread Swagelok for ISO 1/2" thread	Swagelok for ISO 3/8" threadHSwagelok for ISO 1/2" threadJ

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.

For use with INDIGO transmitters	HMPX	7	Ε	1	Α	0	Α	0	Α	0	0	0
For use with Modbus RTU	HMPX	7	Е	1	Α	0	Α	0	Α	0	0	2

Valid from: February 2021