INDIGO300 Indigo300 Transmitter

Type	Options	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Display	With Display	A														
	Without Display	B														
External Power Supply	No External Power Supply		0													
Lead-throughs Probe + M20	Locking Wheel + Metal Cable Gland (7...13 mm cable)			A												
	Locking Wheel + NPT 1/2" Conduit Fitting			B												
	Locking Wheel + Plugged Lead-through			C												
	Probe Cable Gland + Metal Cable Gland (7...13 mm cable)			D												
	Probe Cable Gland + NPT 1/2" Conduit Fitting			E												
	Probe Cable Gland + Plugged Lead-through			F												
Additional Lead-through M16	Plugged				1											
	Cable Gland (2...6mm cable)				2											
	Conduit Fitting Metal				3											
Probe Connection Cable	Probe Connection Cable 0.3m With cable gland					1										
	Probe Connection Cable 1m With cable gland					2										
	Probe Connection Cable 3m With cable gland					3										
	Probe Connection Cable 5m With cable gland					4										
	Probe Connection Cable 1m With locking wheel					A										
	Probe Connection Cable 3m With locking wheel					B										
	Probe Connection Cable 5m With locking wheel					C										
	No Probe Connection Cable					N										
Reserved 1	None						N									
Signal Output	4...20 mA (3.6 mA when in error state)							1								
	4...20 mA (21 mA when in error state)							2								
	0...20 mA (21 mA when in error state)							3								
	0...10 V (10.3 V when in error state)							4								
	0...5 V (5.5 V when in error state)							5								
	1...5 V (5.5 V when in error state)							6								
	0...1 V (1.1 V when in error state)							7								
Output Units	Metric								A							
	Non-metric								B							
	SI-Units								C							
Analog Output Signal CH1	No Analog Output CH1									0						
Analog Output Signal CH2	No Analog Output CH2										0					
Analog Output Signal CH3	No Analog Output CH3											0				
Accessories	USB Service Cable												A			
	No Accessories												N			
Mounting	No Mounting Accessories													0		
	Adapter Plate for xMT330 Series													1		
	DIN Rail Installation Kit													2		
Identity	Vaisala														V	
Documentation	None															0
	Mulltilingual Quick Guide															1