INDIGO510 Transmitter

Type	Options	1	2	3	4	5	6	7	8	9	10
Display	Display	A									
	No Display	B									
Power supply and Output	11...35VDC / 24VAC		1								
Module	No Module			N							
Signal Cable Lead-through	Plugged Signal Cable Lead Throughs				0						
	Cable Gland, Metal M20x1.5/6mm, 5.0 - 9.0mm				1						
	Conduit Fitting, Metal M20x1.5 / 1/2" NPT				2						
	Cable Gland, Metal M20x1.5/6mm, 5.0 - 9.0mm, 2pcs				3						
	Conduit Fitting, Metal M20x1.5 / 1/2" NPT, 2pcs				4						
	Cable Gland & Split Seal Cable Gland, Metal M20x1.5				5						
	Conduit Fitting & Split Seal Cable Gland, Metal M20x1.5				6						
	Cable Gland Set, 2x all available lead-throughs, one M20x1.5 pre-installed				9						
	Cable Gland, M20 4.0 - 9.0 mm 2pcs, and M20 plug + M20 10.0 - 14.0 mm gland				G						
Probe Cable Lead-through	Cable Gland for One Probe					A					
	Plugged Probe Cable Lead Throughs					N					
Probe Cable	No Probe Cable						0				
	Probe Cable 1m						1				
	Probe Cable 3m						2				
	Probe Cable 5m						3				
	Probe Cable 10m						4				
	Probe Cable 0.2m						A				
Mounting	Mounting Plate							A			
	Combined delivery package for HMP3/7 probe and INDIGO510/520 transmitter IND500HMPCOMBO							B			
	Delivered installed into INDIGO500MIK Meteorological Installation Kit							M			
	No Mounting Plate							N			
SW Configuration	Standard								A		
	Custom								X		
Documentation	Custom Label Text and Multilingual Quick Guide, please define (max 13 characters):									1	
	Multilingual Quick Guide									A	
Additional Features	Connect to customer's Vaisala Jade cloud account, North American Datacenter										A
	Connect to customer's Vaisala Jade cloud account, European Datacenter										B
	Connect to other Vaisala Jade cloud account in North American Datacenter										F
	Connect to other Vaisala Jade cloud account in European Datacenter										G
	None										N