

Order form Orderer Valid from January 2016

Moisture, Hydrogen and Temperature Transmitter for Transformer Oil MHT410

	Vaisala Multiparameter T	ransmitter MHT410					PRICE
1	Probe	MHT410 with 1.5" NPT male thread	1				
2	Analog output parameters	None (only digital RS-485 / Modbus output)*	A	A	Α		
3	and scalings for	Oil moisture; water activity (aw, 0 1)	В	в	в		
Ļ	CH1, CH2, CH3	Oil moisture; % relative saturation (% RS)	C	С	С		
		Oil moisture; water ppm (0 100 ppm, for mineral oil)	D	D	D		
	Sinking 4 20 mA	Hydrogen, H2 (05000 ppm for mineral oil) select to match with accessory display scale	E	E	Е		
	with all analog outputs	Hydrogen, H2 (0 2 000 ppm for mineral oil)	F	F	F		
	(loop powered)	Temperature (-20+80 °C / -4 +176 °F)	G	G	G		
		Temperature (0+120 °C / +32 +248 °F)	Н	н	н		
		Temperature (0 200 °F / -17.8 °C +93.3 °C)	J	J	J		
	SPECIAL SCALE	Define parameter (unit) for CH1: () CH2: () CH3: ()	Х	X	х		
		Define scale for CH1:CH2:CH3:					
		Channel 1 (CH1), selection 2					
Di	Vigital RS-485 output with Modbus always includes in all models Channel 2 (CH2), selection 3						
		Channel 3 (CH3), selection 4					
5	Transmitter cable	No cable, only with M20 x 1.5 mm cable gland for cable 811 mm outer diameter				0	
		No cable, only with M20 x 1.5 mm conduit fitting for NPT 1/2" conduit				1	
		Factory installed 5 m Shielded PUR cable with M20 cable gland				2	
					1	Fotal	
	Selections in bold are included in the prices of the basic versions.			Тс	otal v	alue	

Selections in italic are available at an extra price.

End customer:

 MHT410
 I
 B
 E
 G
 0

 1
 2
 3
 4
 5

Accessories 242003 Nokeval 302 Loop Powered Display with 2 Relays 219690 USB Serial Interface Cable 219980 MI70 Hand-held Indicator Service Cable External DIN Rail Power Supply, 85-264 VAC / 95... 250 VDC to 24 VDC 242422 CBL210392-5MSP 5 meter shielded PUR cable CBL210392-10MSP 10 meter shielded PUR cable 214728SP Cable Gland M20 x 1.5 for 8... 11 mm cable 214780SP Conduit Fitting M20 x 1.5 for NPT1/2" Conduit BALLVALVE-3SET 1.5" NPT ball valve with welding fitting