



Order form
Orderer

Valid from
June 2015

Moisture, Hydrogen and Temperature Transmitter for Transformer Oil MHT410

		1	2	3	4	5	PRICE
Vaisala Multiparameter Transmitter		MHT410					
1	Probe	MHT410 with 1.5" NPT male thread	1				
2	Analogue output parameters	None (only digital RS-485 / Modbus output)*	A	A	A		
3	and scalings for	Oil moisture; water activity (aw, 0... 1)	B	B	B		
4	CH1, CH2, CH3	Oil moisture; % relative saturation (% RS)	C	C	C		
		Oil moisture; water ppm (0.. 100 ppm, for mineral oil)	D	D	D		
	Sinking 4... 20 mA	Hydrogen, H2 (0...5000 ppm for mineral oil) <i>select to match with accessory display scale</i>	E	E	E		
	with all analogue outputs	Hydrogen, H2 (0... 2 000 ppm for mineral oil)	F	F	F		
		Temperature (-20...+80 °C / -4... +176 °F)	G	G	G		
		Temperature (0...+120 °C / +32... +248 °F)	H	H	H		
		Temperature (0... 200 °F / -17.8 °C... +93.3 °C)	J	J	J		
	SPECIAL SCALE	Define parameter (unit) for CH1: () CH2: () CH3: ()	X	X	X		
		Define scale for CH1: CH2: CH3:					
		Channel 1 (CH1), selection 2					
		Channel 2 (CH2), selection 3					
		Channel 3 (CH3), selection 4					
* Digital RS-485 output with Modbus always includes in all models							
5	Transmitter cable	No cable, only with M20 x 1.5 mm cable gland for cable 8...11 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	
Total							
Total value							

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:

MHT410	1	B	E	G	0
	1	2	3	4	5

End customer:

Accessories

242003	Nokeval 302 Loop Powered Display with 2 Relays
219690	USB Serial Interface Cable
219980	MI70 Hand-held Indicator Service Cable
242422	External DIN Rail Power Supply, 85-264 VAC / 24 VDC
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