

VAISALA

TMI110
Immersion Temperature Transmitter



TMI110 Order Form
G010009EN-A
Valid from March 2023

			1	2	3	4	5	6	7	8
		Immersion Temperature Transmitter	SPARE CODE		TMI110					
hw	1	Output signals	4...20 mA 2-Wire Loop Powered		2					
			Modbus RTU, RS 485		M					
settings	2	Measured parameter for channel 1	Temperature 0 ... +50°C (32 ... 122 °F)		A					
			Temperature -10 ... +40°C (14 ... 104 °F)		B					
			Temperature -40 ... +60°C (-40 ... 140 °F)		C					
			Temperature 0 ... +100°C (32 ... 212 °F)		D					
			Temperature Free scale °C		X					
			Temperature Free scale °F		Y					
hardware	5	Probe length	Probe Length 100mm		1					
		• <i>Probe Length 150mm</i>			2					
		• <i>Probe Length 200mm</i>			3					

NOTE:	Selections in bold are included in the prices of the basic versions. • <i>Selections in italic are available at an extra price.</i>
LINKS:	User Guides Datasheet Vaisala.com product page

Related Items
Thermowell 100 mm, ISO 7 - R 1/2
Thermowell 100 mm, 1/2 - 14 NPT

Part number
ASM214691
ASM214707

Example of order code with typical settings:

	1	2	3	4	5	6	7	8
TMI110	2	A	N	V	1	0	N	N