GMW90 Room CO2 and Temperature Transmitter

Type	Options	1	2	3	4	5	6	7	8	9	10	11
Output	3-wire voltage output	3										
	3-wire current output	4										
	RS485 digital communication	5										
Output Signal	Digital communication		0									
	0...10 V 3-wire		2									
	0...5 V 3-wire		3									
	4...20 mA 3-wire		4									
	0...20 mA 3-wire		5									
Output Parameter for CH1	Digital communication			0								
	CO2 0...2000 ppm			L								
	CO2 0...5000 ppm			M								
	CO2 special scale, please specify:			N								
	T special scale, please specify:			T								
Output Parameter for CH2	Digital communication				0							
	T - 5 ... +55 °C (+23 ...+131 °F)				E							
	T -0 ... +60 °C (+32 ...+140 °F)				F							
	CO2 special scale, please specify:				N							
	T special scale, please specify:				T							
Display and Color	Solid Cover White RAL9003 (hidden display)					0						
	Display Cover White RAL9003 (visible display)					1						
	Solid Cover Black RAL9005 (hidden display)					2						
	Display Cover Black RAL9005 (visible display)					3						
	Solid Cover White RAL9003, no logo (hidden display)					8						
	Display Cover White RAL9003, no logo (visible display)					9						
	Display and CO2 Indicator White RAL9003 (visible display and LED indicators)					A						
Units	Metric units						A					
	Non metric units						B					
Display Configuration	T, CO2							A				
	CO2							C				
Elevation Setting	Standard sea level								0			
	Special, please specify (m):								X			
CO2 Indicator Levels	None									0		
	Yellow 800 ppm, red 1200 ppm									1		
	Special, please specify (yellow/red ppm):									X		
Identity	Vaisala identity, with adjustment trimmers										A	
Quick Reference Quide	No User's Guide											0
	Multilingual Quick Guide for Analog HMW90/GMW90 Series Devices											1