GMM221 and GMM222 CO$_2$ Modules

					1	2		3	4		5	6	7	8	9	10	
	Vaisala CARBOCAP® CO$_2$ Module		GM	M	22				0			A					**PRICE**
1	**Vaisala CARBOCAP® CO2 Module** 700																
	Measurement range	**0…2 %CO$_2$**				**1**	**H**										
	(GMM221)	**0...3 %CO$_2$**				**1**	**J**										
		0...5 %CO$_2$				**1**	**K**										
		0...10 %CO$_2$				**1**	**L**										
		0...20 %CO$_2$				**1**	**M**										
2	(GMM222)	0…2000 ppmCO$_2$ adj. at 1000 ppm (*				*2*	**B**										
		0…2000 ppmCO$_2$				*2*	**C**										
		0...3000 ppmCO$_2$				*2*	**D**										
		0...5000 ppmCO$_2$				*2*	**E**										
		0…7000 ppmCO$_2$				*2*	**F**										
		0…10000 ppmCO$_2$				*2*	**G**										
	Placeholder for future	options, not available at this time						**0**									
3	Probe installation	**none**							**N**								
	accessories	*mounting clips, 2 pcs*							*A*								
		mounting flange							*B*								
4	Field check	**none**								**0**							
	adapter	*adapter*								*1*							
5	Component board	**standard**									**A**						
	Voltage output	**0...1V**										**1**					
		0...2 V										**2**					
		0…2.5 V										**3**					
		0...5 V										**4**					
6	Current output	**4...20 mA**											**A**				
		0...20 mA											**B**				
7	Component board	**no connectors**												**0**			
	connectors	**pin connectors underside**												**1**			
		screw terminals, pin connectors for serial com												**2**			
8	Probe cable	*0.6 m cable with plug connector*													*A*		
		0.6 m cable with 90° plug connector													*B*		
		2 m cable with plug connector													*C*		
		2 m cable with 90° plug connector													*D*		
		6 m cable with plug connector													*E*		
		10 m cable with plug connector													*G*		
9	Probe cable	**not connected (to be soldered by user)**														**0**	
	connection to	**cable soldered to component board**														**1**	
	component board																
10	Manual	**no manual**															**A**
		English															**B**

TOTAL	
QTY	
TOTAL VALUE	

Selections in bold are included in the prices of the basic versions.

Selections in italic are available at an extra price.

Shaded sections indicate typical selections.

(* special accuracy specification

Examples of order codes with typical settings:

CO$_2$ module | GM | M | 22 | 1 | L | 0 | N | 0 | A | 1 | A | 2 | A | 1 | B |