

GMM221 and GMM222 CO₂ Modules

/aisala CARBOCAP® (CO ₂ Module	GM M 22		0			Α					PR	ICE
Measurement range	02 %CO ₂		1 H										
(GMM221)	03 %CO ₂		1 J							H			
	05 %CO ₂		1 K							H			
	010 %CO ₂		1 L										
	020 %CO ₂		1 M										
(GMM222)	02000 ppmCO2 adi. at 10	00 mag 00	2 B										
<i>y</i>	02000 ppmCO ₂		2 C							H			
	03000 ppmCO ₂		2 D										
	05000 ppmCO ₂		2 E							H			
	07000 ppmCO ₂		2 F										
	010000 ppmCO ₂		2 G	0						Ш			
Probe installation	none			-	N					Ш			
accessories	mounting clips, 2 pcs				Α								
	mounting flange				В								
Field check	none					0							
adapter	adapter					1				Ш			
Component board	standard						Α			H			
Voltage output	01V						_ 1	1					
0 1	02 V						2	2		H			
	02.5 V						3	3		H			
	05 V							1		Ш			
Current output	420 mA							_ A		Ш			
•	020 mA							В		H			
Component board	no connectors								0	H			
connectors	pin connectors underside								1	H			
	screw terminals, pin conne	ctors for seri	al co	m					2	lΙ			
Probe cable	0.6 m cable with plug conne									Α			
	0.6 m cable with 90° plug co									В			
	2 m cable with plug connecto									C			
	6 m cable with plug connecto									Ε			
	10 m cable with plug connect	tor								G			
Probe cable	not connected (to be solder										0		
connection to	cable soldered to compone	nt board									1		
component board													
Manual	No manual										_ /		
	English										E		
	German										(
										Т	OTA		
	ded in the prices of the basic version	s.									QT		
elections in italic are availab	le at an extra price.							T	ATC	۱L V	ALUI	EΙ	

(* special accuracy specification

Examples of order codes with typical settings:

CO₂ module

GM M 22 1 L 0 N 0 A 1 A 2 A 1 B

ESIS	Ptv	Ltd
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