VAISALA

Order form
DOC240061 D
Valid from Jan 1st 2021

CAB100 CMS Industrial Cabinet

Large Cabinet for Mixed Devices

Please choose one attribute from each numbered category and add the corresponding mark to the grid on top of the table.
As a result configuration code for the Vaisala device is formed. Example of order code with typical settings:

CAB100	B	1	A	4	N	0	0	D	A	0	N	1	N

Selections in bold are included in the prices of the basic versions.
Selections in italic are available at an extra price.

			1	2	3	4	5	6	7	8	9	10	11	12	13
Vaisala Industrial Cabinet Configuration			B	1			N	0					N		0
1. Cabinet size															
	Large	**600 x 500 x 200 (mm) / 23,6 x 19,7 x 7,9 (in)**	**B**												
2. Powering															
	Power supply	**110-240 VAC / 24 VDC**		**1**											
3. Analog Channels															
	None				**N**										
	4 pcs				*A*										
	8 pcs				*B*										
	12 pcs				*C*										
	16 pcs				*D*										
	20 pcs				*E*										
	24 pcs				*F*										
	28 pcs				*G*										
4. Intrinsically safe transmitter connection															
	None					**0**									
	Safety Barrier quantity 1					*1*									
	Safety Barrier quantity 2					*2*									
	Safety Barrier quantity 3					*3*									
	Safety Barrier quantity 4					*4*									
	Safety Barrier quantity 5					*5*									
	Safety Barrier quantity 6					*6*									
	Safety Barrier quantity 7					*7*									
	Safety Barrier quantity 8					*8*									
	Safety Barrier quantity 9					*9*									
	Safety Barrier quantity 10					*A*									
	Safety Barrier quantity 11					*B*									
	Safety Barrier quantity 12					*C*									
	Galvanic Isolator quantity 1					*H*									
	Galvanic Isolator quantity 2					*J*									
	Galvanic Isolator quantity 3					*K*									
	Galvanic Isolator quantity 4					*L*									
	Galvanic Isolator quantity 5					*M*									
	Galvanic Isolator quantity 6					*N*									
	Galvanic Isolator quantity 7					*P*									
	Galvanic Isolator quantity 8					*R*									
	Galvanic Isolator quantity 9					*S*									
	Galvanic Isolator quantity 10					*T*									
	Galvanic Isolator quantity 11					*U*									
	Galvanic Isolator quantity 12					*V*									
							N								
								0							
7. Differential Pressure +/- 60Pa (PDT101-P4C)															
	None								**0**						
	1 pcs Differential Pressure Measurement								*1*						
	2 pcs Differential Pressure Measurement								*2*						
	3 pcs Differential Pressure Measurement								*3*						
	4 pcs Differential Pressure Measurement								*4*						
	5 pcs Differential Pressure Measurement								*5*						
	6 pcs Differential Pressure Measurement								*6*						
	7 pcs Differential Pressure Measurement								*7*						
	8 pcs Differential Pressure Measurement								*8*						
8. Differential Pressure +/- 0.25" H2O (PDT101W4C)															
	None									**N**					
	1 pcs Differential Pressure Measurement									*A*					
	2 pcs Differential Pressure Measurement									*B*					
	3 pcs Differential Pressure Measurement									*C*					
	4 pcs Differential Pressure Measurement									*D*					
	5 pcs Differential Pressure Measurement									*E*					
	6 pcs Differential Pressure Measurement									*F*					
	7 pcs Differential Pressure Measurement									*G*					
	8 pcs Differential Pressure Measurement									*H*					
9. Communication															
	Port Server (DIGI TS4) qty 1	**1 port Ethernet RJ-45 10/100 Mbps**									**A**				
	Port Server (DIGI TS4) qty 2	**1 port Ethernet RJ-45 10/100 Mbps**									*B*				
10. Ethernet Switch															
	None											**0**			
	1 pcs Ethernet Switch	*To optionally add number of Ethernet ports from 1 to 5 pcs, RJ-45 10/100 Mbps (not used in standard installation)*										*1*			
													N		
12. Housing Bottom Flange Material (Housing Top Flanges Rubber as standard)															
	Rubber flanges	**2 x 25 ports (Multigate MC25) with cable clamp bars**												**1**	
	Stainless Steel Flanges	*2 x 11 pcs EMC protected cable clands and 2 x 5 pcs optional ports*												*2*	
															N