



Vaisala CMS Industrial Cabinet
 CAB100 Small Cabinets

		1	2	3	4	5	6	7	8	9	10	11	12	13	
1	Cabinet size	Small	400x300x200	A											
2	Powering	<i>PoE</i>	<i>Power over Ethernet</i>	2											
		<i>Power supply for Small cabinet</i>	<i>DIN-rail 24VDC / 2.5A</i>	3											
3	Analog Channels	None		N											
		<i>4 Analog Channels For Small Cabinet</i>		J											
4	Intrinsically safe transmitter connection	None			0										
		<i>Safety Barrier qty 1</i>			1										
		<i>Safety Barrier qty 2</i>			2										
		<i>Safety Barrier qty 3</i>			3										
		<i>Safety Barrier qty 4</i>			4										
		<i>Galvanic Isolator qty 1</i>			H										
		<i>Galvanic Isolator qty 2</i>			J										
		<i>Galvanic Isolator qty 3</i>			K										
5	Differential Pressure +/-60Pa, Voltage	None				N									
		<i>PDT101-P4V qty 1</i>				A									
		<i>PDT101-P4V qty 2</i>					B								
		<i>PDT101-P4V qty 3</i>					C								
		<i>PDT101-P4V qty 4</i>					D								
6	Differential Pressure +/-0.25" H2O, Voltage	None					0								
		<i>PDT101-W4V qty 1</i>					1								
		<i>PDT101-W4V qty 2</i>						2							
		<i>PDT101-W4V qty 3</i>						3							
		<i>PDT101-W4V qty 4</i>						4							
7		None						0							
8		None							N						
9	Communication	<i>VNET</i>	<i>PoE, w/ Loop power, w/o Fan</i>							C					
		<i>Port Server for Small Cabinet</i>	<i>DIGI Port Server TS4</i>								D				
10		None									0				
11		None										N			
12		None											N		
13		None												N	

Additional information

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

Example of order code with typical settings:

CAB100 A 2 N 0 D 0 0 N C 0 N N N