

- CX configurator

Product code: CX03-C-S

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TECHNICAL DATA

Serie	CX
Elettrical connection	CX03=CANOPEN
8 digital inputs	0 = No module
4 digital inputs	0 = No module
2 IN 4-20 mA	C = 2 IN 4-20 mA
2 IN 0-10V	0 = No module
1 in 4-20 mA + 1 IN 0-10 V	0 = No module
4 M12 duo digital outputs	0 = No module
2 OUT 4-20 mA	0 = No module
2 OUT 0-10 V	0 = No module
1 OUT 4-20 mA + 1 OUT 0-10 V	0 = No module
1 OUT 4-20 mA + 1 IN 0-10 V	0 = No module
1 OUT 4-20 mA + 1 IN 4-20 mA1 OUT 0-10 V	0 = No module
1 OUT 0-10 V + 1 IN 0-10 V	0 = No module
1 OUT 0-10 V + 1 IN 4-20 mA	0 = No module
Initial subnet module	S = Initial subnet modul

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DIMENSIONS

Serie	CX
Elettrical connection	CX03=CANOPEN
8 digital inputs	0 = No module
4 digital inputs	0 = No module
2 IN 4-20 mA	C = 2 IN 4-20 mA
2 IN 0-10V	0 = No module
1 in 4-20 mA + 1 IN 0-10 V	0 = No module
4 M12 duo digital outputs	0 = No module
2 OUT 4-20 mA	0 = No module
2 OUT 0-10 V	0 = No module
1 OUT 4-20 mA + 1 OUT 0-10 V	0 = No module
1 OUT 4-20 mA + 1 IN 0-10 V	0 = No module
1 OUT 4-20 mA + 1 IN 4-20 mA1 OUT 0-10 V	0 = No module
1 OUT 0-10 V + 1 IN 0-10 V	0 = No module
1 OUT 0-10 V + 1 IN 4-20 mA	0 = No module
Initial subnet module	S = Initial subnet modul