

Ordering Information – 1/4 DIN Single Channel Ramping Controller

Part Number

① ②	③	④	⑤	⑥	⑦	⑧	⑨	⑩	⑪ ⑫
F4	Single Channel Ramping	Power Supply	Output 1A	Output 1B	A	Auxiliary Input Module	Auxiliary Retransmit Module	Language and RTD Options	Display and Custom Options
	S	H							

③ Single Channel Ramping Controller	
S =	1 universal analog input, 4-digital inputs, 8-digital outputs, 2 alarms, EIA-232/485 comms

④ Power Supply	
H =	100-240VAC/VDC

⑤ Output 1A	
C =	Open collector/switched dc
F =	Process, 0-5, 1-5, 0-10VDC, 0-20mA, 4-20mA
K =	Solid state Form A 0.5A relay

⑥ Output 1B	
A =	None
C =	Open collector/switched dc
F =	Process, 0-5, 1-5, 0-10VDC, 0-20mA, 4-20mA
K =	Solid state Form A 0.5A relay

⑧ Auxiliary Input Module	
0 =	None
6 =	Dual universal inputs

⑨ Auxiliary Retransmit Module	
0 =	None
1 =	Single retransmit output 0-5, 1-5, 0-10VDC, 0-20mA, 4-20mA
2 =	Dual retransmit outputs 0-5, 1-5, 0-10VDC, 0-20mA, 4-20mA

⑩ Language and RTD Option	
1 =	English with 100Ω RTD
2 =	German with 100Ω RTD
3 =	French with 100Ω RTD
4 =	Spanish with 100Ω RTD
5 =	English with 500 and 1KΩ RTD
6 =	German with 500 and 1KΩ RTD
7 =	French with 500 and 1KΩ RTD
8 =	Spanish with 500 and 1KΩ RTD

⑪ ⑫ Display and Custom Options	
RG =	Standard display (Red/Green display only)
XX =	Custom options: software, setting parameters, overlay

Ordering Information – 1/4 DIN Dual Channel Ramping Controller

Part Number

① ②	③	④	⑤	⑥	⑦	⑧	⑨	⑩	⑪ ⑫
F4	Dual Channel Ramping	Power Supply	Output 1A	Output 1B	Output 2A	Output 2B	Auxiliary Retransmit Module	Language and RTD Options	Display and Custom Options
	D	H							

③ Dual Channel Ramping Controller	
D =	3 universal analog inputs, 4-digital inputs, 8-digital outputs, 2 alarms, EIA-232/485 comms

④ Power Supply	
H =	100-240VAC/VDC

⑤ Output 1A	
C =	Open collector/switched dc
F =	Process, 0-5, 1-5, 0-10VDC, 0-20mA, 4-20mA
K =	Solid state Form A 0.5A relay

⑥ Output 1B	
A =	None
C =	Open collector/switched dc
F =	Process, 0-5, 1-5, 0-10VDC, 0-20mA, 4-20mA
K =	Solid state Form A 0.5A relay

⑦ Output 2A	
C =	Open collector/switched dc
F =	Process, 0-5, 1-5, 0-10VDC, 0-20mA, 4-20mA
K =	Solid state Form A 0.5A relay

⑧ Output 2B	
A =	None
C =	Open collector/switched dc
F =	Process, 0-5, 1-5, 0-10VDC, 0-20mA, 4-20mA
K =	Solid state Form A 0.5A relay

⑨ Auxiliary Retransmit Module	
0 =	None
1 =	Single retransmit output 0-5, 1-5, 0-10VDC, 0-20mA, 4-20mA
2 =	Dual retransmit outputs 0-5, 1-5, 0-10VDC, 0-20mA, 4-20mA

⑩ Language and RTD Option	
1 =	English with 100Ω RTD
2 =	German with 100Ω RTD
3 =	French with 100Ω RTD
4 =	Spanish with 100Ω RTD
5 =	English with 500 and 1KΩ RTD
6 =	German with 500 and 1KΩ RTD
7 =	French with 500 and 1KΩ RTD
8 =	Spanish with 500 and 1KΩ RTD

⑪ ⑫ Display and Custom Options	
RG =	Standard display (Red/Green display only)
XX =	Custom options: software, setting parameters, overlay

