

TURCK
Process Automation – Instrumentation



Housing Style	Part Number	ID Number	Features	Output
Signal Processors 	MS96-11Ex-R/115VAC	M5231202	<i>Intrinsically Safe Zone 1 [EExib] 11C Wire-break Dual Potentiometer Off Delay</i>	Relay N.O./N.C.
	MS96-11Ex-R/24VDC	M5231207	<i>Intrinsically Safe Zone 1 [EExib] 11C Wire-break Dual Potentiometer Off Delay</i>	Relay N.O./N.C.
Signal Processors 	MS96-12R/115VAC	M5231000	<i>Flow and Temp. Control Wire-break Dual Potentiometer Off Delay</i>	Dual Relay N.O./N.C.
	MS96-12R/24VDC	M5231007	<i>Flow and Temp. Control Wire-break Dual Potentiometer Off Delay</i>	Dual Relay N.O./N.C.

Material

Housing	PC/ABS
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Voltage	Mounting	Current Consumption	Protection	Switching Current	Wiring Diagram #	Wiring Diagrams
103.5-126.5 VAC	DIN 50022	≤75 mA	IP 20	≤4 A at 250 VAC	1	<p>Diagram 1</p>
21.6-26.4 VDC	DIN 50022	≤125 mA	IP 20	≤4 A at 250 VAC	1	<p>Diagram 2</p>
103.5-126.5 VAC	DIN 50022	≤90 mA	IP 20	≤2 A at 60 VDC	2	<p>Diagram 1</p>
21.6-26.4 VDC	DIN 50022	≤120 mA	IP 20	≤2 A at 60 VDC	2	<p>Diagram 2</p>