

CENTRONIK ELECTRIC ACTUATORS
MODULATING DUTY
GENERAL CHARACTERISTICS

SERIES 414
415

Technical characteristics:

CENTRONIK programmable electronic control		
Current output	0-20 / 4-20 mA	
Input	Serial/ analogic	
	Current(0/4 - 20 mA); Voltage(0 - 5/10 V)	
Split Range	Yes	
Rest Time	adjustable between 0 and 60 s	
Programmable valve opening curve	3 standard curves and 1 configurable	
Configurable ESD	4 positions	
Modulating bands	2 (External and internal)	
Autolearn	Yes	
Close tightly	Yes	
Blinker	omission possibility for special atmospheres	
Diagnostic capabilities	openings, closings, cycles, running hours, switchings	
Password for programation access	selectable for each unit	
Remote Outputs	5 digital or 5 relays(option) configurables Digital: 24V. 100 mA Relays: potential-free contacts	
	Current type	Resistive load (cos φ = 1)
		Industive load (cos φ =1 (L/R=7 mseg.))
	Nominal current	5A a 250 VAC
		2A a 250 VAC
		5A a 30 VAC
		2A a 30 VDC

Subject to change without notice. Previous data sheets invalid with the issue of the latest data sheets.

VALVE
CONTROL



N° :

E1414A006

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