

INPUTS

MAIN CONTACT INPUTS

Number:	3 inputs + common (ground)
Open circuit voltage:	10 V DC maximum
Testing current:	100 mA maximum
States:	Closed (C) ($r < 30\Omega$)
	Preinsertion (R) ($30\Omega < r < 10k\Omega$)
	Open (O) ($r > 10k\Omega$)

AUXILIARY INPUTS

Number:	2 isolated binary inputs
Contact mode:	Open circuit voltage: 5 V DC
	Testing current: 20 mA maximum
Voltage mode:	Range: From ± 1.5 to ± 360 V AC/DC
	Low activation mode (Low) ± 1.5 V AC/DC
	High activation mode (High) ± 15 V AC/DC

Single command:	Close (C), Open (O)
Double:	Close-Open (C-O), Open-Close (O-C)
Triple:	Close-Open-Close (C-O-C), Open-Close-Open (O-C-O)

COMMAND DURATION

Close, Open, Interval	Between 10 and 2,000 ms
Acquisition start delay	Between 0 and 18 s.

ACQUISITION START SIGNAL

Selectable between:	Coil operation Aux1 or aux2 status change Main contact status change Programmed DELAY
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GENERAL

Compliance:	IEC-61010 / EMC-50081-2 / EN-50082-2
Voltage supply:	100 to 240 V AC 50-60 Hz
Internal battery:	NiMH Type 12 V DC
Normal operating time:	10 hours
Battery recharge time:	4.5 hours
Dimensions (in mm):	Height: 340/Width: 300/Depth: 150
(in inches):	13.3 11.8 5.9
Weight:	8 kg. - 17.6 lb.
Working temperature:	0° - 55° C
Storage temperature:	-40° / +70° C // -40 °F / 158°F
Humidity:	Up to 95% (non condensating)
Languages incorporated:	English, Spanish, French, German, Italian, etc.