

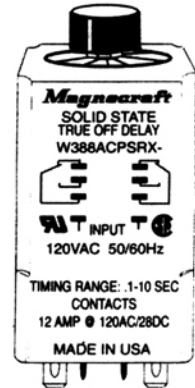
ADJUSTABLE TRUE OFF DELAY RELAY

CLASS 388

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CLASS 388 TRUE OFF DELAY

DOES NOT REQUIRE CONTROL POWER DURING TIMING
± 3% REPEAT TIMING ACCURACY
FIELD ADJUSTABLE



TIMERS & FLASHERS

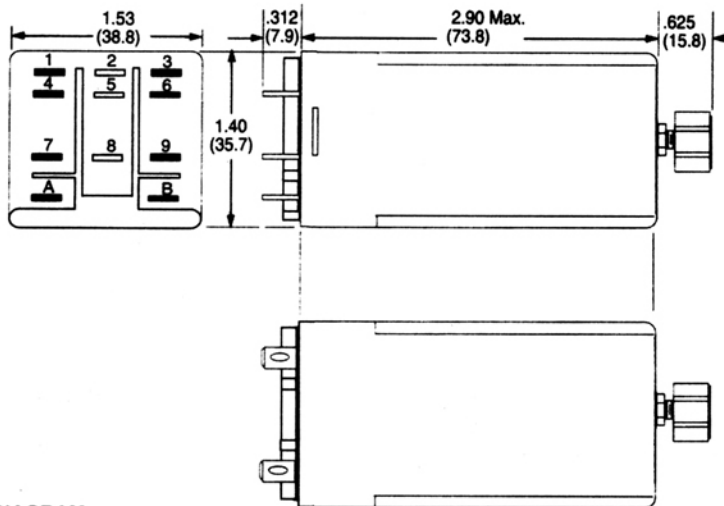
SPECIFICATIONS CLASS 388 TRUE OFF DELAY

- TIMING**
 Operating Modes Available: True Off Delay
 Timing Adjustments Available: 0.1 to 10 Seconds thru 0.5 to 5 Minutes
 Repeatability: ± 3% @ Nominal Voltage & 25°C
 Reset time: 100 mS Max.
- INPUT**
 Temperature Range Operate: - 10°C to + 55°C
 Temperature Range Storage: - 40°C to + 85°C
 Input Current: 10 mA @ 120VAC, 60mA @ 24VDC fixed
 1 mA for Adjustable.
- CONTACTS**
 Contact Configuration: DPDT (2 Form C)
 Contact Rating: 12 Amps @ 120 VAC, 28 VDC 1/3Hp @ 120AC, 1/2 Hp @ 240AC
- DIELECTRIC STRENGTH**
 Coil to Contacts: 2000 V rms
 Across Open Contacts: 1000 V rms
 Transient: 2000 VAC for 50 Microseconds
 DC Models Only
- Reverse Polarity Protection:**
- MECHANICAL**
 Enclosure: Polycarbonate dust cover
 Mounting: Socket Mounting
 Terminals: 3/16" Quick Connect, P.C. Terminal Available
 Weight: 4 oz. 96 grams

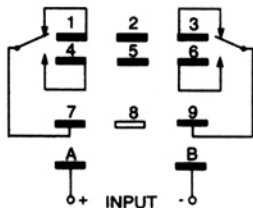
The Class 388 Adjustable True Off Delay Relay combines a Solid State Timing circuit with a state of the art Magnetic Latching relay. This combination allows the relay to Pull-in when power is applied to the input. Timing starts when power is removed from the input and at the end of the preset timing period the relay will dropout.

OUTLINE DIMENSIONS

Dimensions are Shown In Inches and Millimeter



WIRING DIAGRAM
Viewed from Pin End



Magnecraft PART NUMBER	NOMINAL INPUT VOLTAGE	TIMING RANGE
AC OPERATED		
W388ACPSRX-29	120 VAC	0.1 to 10 Seconds
W388ACPSRX-30	120 VAC	0.6 to 60 Seconds
DC OPERATED		
W388CPSRX-35	24 VDC	0.1 to 10 Seconds
W388CPSRX-36	24 VDC	0.6 to 60 Seconds