

Rev. 04262023

## **PT724AE**

## Single Channel Annual Event Timer

Altronix PT724AE extremely versatile 24 Hour 365 Day Event Timers is designed to support a wide range of applications: Home and Building Automation, Security, Access Control, Lighting Control, Etc.The PT724AE is equipped with an independently controlled form "C" relay contact that provides many latching and/or momentary operations during a program schedule of your choice. Events may be set for single or multiple operations on a daily and/ or weekly schedule.



PT724AE

<ul> <li>Specifications</li> </ul>			
Input		Battery Charging	
Voltage	12 or 24VAC or VDC operation	Capacity 0	ne (1) 12VDC/7AH or two (2) 12VDC/4AH
Standby Current	Form "C" 10A/120VAC or 28VDC contacts 10mA (relay off) or 50mA (relay on)	Failover U Batteries are sold sepa	ealed lead acid or gel type pon AC loss, instantaneous arately (Altronix LB2032) backup maintains clock
Timer		Physical and Environmental	
EE Prom memory protects against loss of programming due to power failure Accurate crystal controlled clock Momentary and/or Latching Events 50 individually programmed daily/weekly events Block programming capacity can accommodate a total of 350 events per week		Dimensions (H x W x D) Enclosure: 8.5" x 7.5" x 3.5" (215.9mm x 190.5mm x 88.9mm) Shipping: 13" x 10" x 7" (330.2mm x 254mm x 177.8mm) Enclosure accommodates one (1) 12VDC/7AH or two (2) 12VDC/4AH batteries	
10 programmable Holiday dates "First man in" option Standard or Daylight Savings Time settings		Weight (approx.) Product Weight: Shipping Weight: Temperature	3.8 lb. (1.72 kg) 4.7 lb. (2.13 kg)
Automatic compensation for leap year Indicators (LCD) Alphanumeric LCD display simplifies programming		Operating: Storage: Relative Humidity	0°C to 49°C (32°F to 120°F) - 20°C to 70°C (- 4°F to 158°F) 85% +/- 5%



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## Dimensions and Drawing

Dimensions (H x W x D approximate)

8.5" x 7.5" x 3.5" (215.9mm x 190.5mm x 88.9mm)

