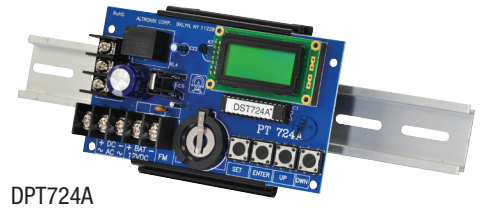


## DPT724A

### DIN Rail Mountable Single Channel Annual Event Timer

Altronix DPT724A extremely versatile 24 Hour 365 Day Event Timer is designed to support a wide range of applications: Home and Building Automation, Security, Access Control, Lighting Control, etc. The PT724A 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.



DPT724A

#### Key Features

- 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
- 10 programmable Holiday dates
- "First man in" option
- Standard or Daylight Savings Time settings
- Automatic compensation for leap year

#### Specifications

##### Input

Voltage 12 to 24 VAC or VDC

##### Relay

Form "C" relay contacts are rated 10A @ 120VAC/28VDC  
Standby current: 10mA (relay off) or 50mA (relay on)

##### Battery Charging

Type Sealed lead acid or gel type  
Failover Upon AC loss, instantaneous  
Batteries are sold separately  
Optional lithium battery (Altronix LB2032) backup maintains clock

##### Indicators (LCD)

Alphanumeric LCD display simplifies programming

##### Physical and Environmental

###### Dimensions (L x W x H)

5.25" x 3" x 1" (133.35mm x 76.2mm x 25.4mm)

###### Weight (approx.)

Product: 0.48 lb. (0.22 kg)  
Shipping: 0.6 lb. (0.27 kg)

###### Temperature

Operating - 20°C to 49°C (- 4°F to 120°F)  
Storage - 20°C to 70°C (- 4°F to 158°F)

Relative Humidity 85% +/- 5%

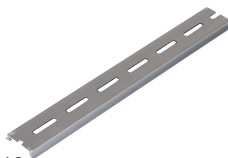
#### Accessories (order separately)



ST3

##### ST3 - Snap Track (included)

Designed for mounting Altronix products to Din Rail without the use of mounting screws.



D10

##### D10 - Din Rail (order separately)

10" metal rail for mounting circuit boards and/or power supplies and peripherals inside equipment racks or enclosures.

#### Lifetime Warranty