

SECO-LARM SA-027HQ 365-Day Annual Timer with Two Relay Outputs with Housing

The **ENFORCER** SA-027HQ Annual Timer can be programmed to operate two relays 24 hours a day, over the course of an entire year. These relays can be used to control devices in many applications such as security, access control, lighting, and environmental control. The two Form C relays can each be programmed to operate in shunt or momentary mode for up to 50 unique events. Each event can be programmed on a weekly or daily schedule. Block programming allows events to be repeated on consecutive days. 10 Programmable holidays disable the timer for a single day, or for the same day every year.

Features

- Two N.O. or N.C. Form C relays 10A@14VDC
- Each relay can be programmed for 50 events, for a total of 100 individual programmable events
- The 100 programmable events can be set weekly, daily, or hourly, over the course of an entire year
- Password protection can be turned ON or OFF
- One egress input per relay (2 total)
- Block programming allows events to be repeated on consecutive days
- First-person-in function interrupts the normal operation of the annual timer
- Event outputs can be programmed disable, ON, OFF, shunt, or momentary (1~99 seconds)
- 10 Programmable holidays
- Can be programmed for password protection
- Tandem mode allows both relays to operate simultaneously
- EEPROM Memory for safe data protection in case of power failure
- Built-in clock backup battery
- Built-in backup battery charger for external backup battery use
- Compensates for leap years
- Can be set for Standard or Daylight Saving Time
- Alphanumeric backlit LCD display for easy programming