



## Multi-Purpose Programmable Timer

SA-025Q

SKU: 27511    UPC: 676544000000

The SA-025Q Programmable Timer Module is suitable for a wide range of timed security and access control operations. Auto-sensing of input voltage and DIP switches for programming make installation easy.

### Features

- Timer can be set from 1 second to 60 minutes
- Can be triggered via an N.O. positive (+) trigger input signal or an N.C. negative (-) trigger device or by powering up the unit
- Relay can be programmed to activate at the start or at the end of the timing cycle
- Relay can also be set to activate for one second at the end of the timing cycle
- Relay can be programmed to pulse (flash) or be steady on
- Built-in reset function to manually reset timing cycle
- Form-C relay, contact rated 10A@24VDC/250VAC
- LED indicates relay is energized
- 12~24VDC operation (auto sensing)
- Current draw – Less than 1mA (standby) or 40mA (relay energized)
- Functions programmed via DIP switches – no jumpers to cut