Mini Timer Module SA-026

The ENFORCER SA-026 is a low-voltage miniature delay timer module which operates on 12 to 24 volts AC or DC. This timer module will extend the activation time of a momentary contact switch for 1~60 seconds via a field-adjustable rotary pot. It is ideal for electrical locks which do not have a built-in time delay function. Its compact size makes it small enough to fit in a single-gang box or inside a door frame cavity.

Features:

- Adjustable timer from 1~60 seconds via a pot on board.
- ► N.O./N.C. switch trigger.
- Compact design: 1.2" X 2.28" X 0.62" (30 x 58 x 16 mm)
- Operating voltage: 12~24 volts AC or DC.
- Current: 2mA (stand-by), 75mA (active).
- Relay output: Form-C (SPDT) via terminal blocks.
- Contact rating: 2 Amps @ 24VDC.
- With built-in beeper output (100mA @ 24VDC).
- Includes double-sided foam tape.

Also available:



SD-7201GA-PT1 Push-To-Exit Plate with Built-in Timer



SD-7202GC-PT Illuminated Push-To-Exit Plate with Built-in Timer



SA-025 Multi-Function Programmable Timer



SR-2224-C5 DPST Relay Board

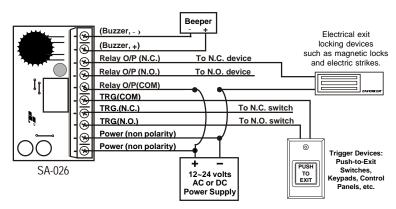




(Actual size)

Sample Connection Diagram:

For Fail-Safe Electronic Locks



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