

Security

Delayed Egress Timer

SA-025EQ

Features:

- 3 Relock modes to meet different installation requirements:
 - Standard manual relocking
 - BOCA (Building Officials Code Administrators) relocking
 - Timed relocking (1~60 seconds)
- Programmable nuisance delay timer (0~3 seconds)
- Adjustable pre-delay timer (1~30 seconds)
- Adjustable post-delay timer (1~60 seconds)
- Selectable manual or automatic relocking after power loss
- Lock relay output (Form C, 10A@24VDC)
- Remote alarm relay output (Form C, 10A@24VDC)
- Local alarm output (transistor ground, 500mA@12VDC)
- Door status input
- Status LEDs show relay status
- Bypass input immediately releases locks
- · Free egress input allows easy egress during the delay

Specifications:

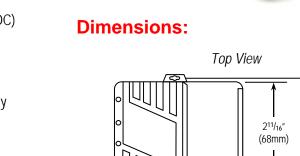
| Operating voltage | | 12~24 VDC/VAC |
|---------------------|-------------------------|--------------------------------|
| Current draw | Standby ¹ | 120mA@12VDC |
| | Pre-delay | 90mA@12VDC |
| | Local alarm | 35mA@12VDC |
| | Timer only ² | 15mA@12VDC |
| Lock control output | | 10A@24VDC, Form C, NO/NC/COM |
| Remote alarm output | | 10A@24VDC, Form C, NO/NC/COM |
| Local alarm output | | Transistor ground, 500mA@12VDC |

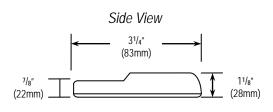
¹Lock relay and remote alarm relay are normally energized.

²When lock relay and remote alarm relay de-energized.

Also Available from SECO-LARM[®]:







3"

(76mm)





SECO-LARM[®] U.S.A., Inc.

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