

Guard Alert Timer

Technical Datasheet



Wiring Diagram:

- Pin 1** " Normally Closed" Relay contact.
- Pin 2** " Normally Open" Relay contact.
- Pin 3** " Common" Relay contact
- Pin 4** " Reset In"
- Pin 5** " Trigger In" not used
- Pin 6** " Negative" 12VDC
- Pin 7** " Positive" 12VDC.

Application:

- Keep Security personal awake.
- Ensure guard patrols occur.

Specifications:

- 12VDC operation.
- Current drain – 5,7mA standby.
- Positive reset input.
- 30 second Beeper alert after time expires.
- Adjustable time setting 15min, 30min, 60min, 90min.
- Normally open and normally closed relay contacts.

Ease of use

- Quick and easy timer adjustment.
- Apply / Remove relevant (L1 / L2) Link.
- Always remove power when changing link settings.

LINK	TIME
NO LINK	15 MINUTES
L2 ON	30 MINUTES
L1 ON	60 MINUTES
L1 + L2 ON	90 MINUTES

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