

# C-9401N

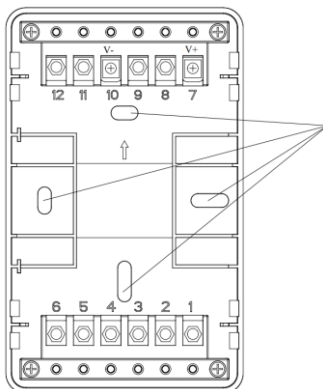
## Conventional Sounder Strobe



### Description

C-9401N conventional sounder strobe can give audile and visual notification signal when powered by 24VDC, connected with fire panel to build an alarm system.

### Terminals and Installation Holes



Mounting Holes

V+: 24VDC Positive  
V-: 24VDC Negative

### Recommended Cabling

1.0mm<sup>2</sup> or above fire cable is recommended, but subject to local codes.

### Terminals

|                        |   |
|------------------------|---|
| Operating Voltage      | 24VDC (20V ~ 28V)                                 |
| Standby Current        | 0   |
| Alarm Current          | ≤37mA   |
| Flashing Frequency     | 1.1Hz ~ 1.8Hz                                     |
| Alarm Volume           | 80dB ~ 115dB(2m front 3m horizontal (A weighted)) |
| Operating Temperature  | -10°C ~ +50°C                                     |
| Relative Humidity      | ≤95%, non condensing                              |
| Dimensions             | 144mm×90mm×60.5mm (with base)                     |
| Mounting Hole Distance | 65mm  |

### Order Information and Compatible Products

|                     |   |
|---------------------|---|
| Part No.            | C-9401N   |
| Device Name         | Conventional Sounder Strobe   |
| Product No.         | 10106617  |
| Compatible Products | GST102A – GST116A Conventional Panels<br>DI-9305E Digital Single Riser Module |