

# VG-6734 Conventional Sounder Strobe

#### P-Code: 010101040

V-GREAT GLOBAL CORPORATION

DESCRIPTION

panel or interface.

52

DIMENSION

Second Floor, Capital City, Independence Avenue, P.O. Box 1008, Victoria, Mahe, Seychelles

VG-6734 Conventional Sounder Strobe, is

connected with conventional sounder output to

the sounder output is activated, VG-6734 will

provide audible and visual alert of fire alarm. When

generate alarm sound and warning flash, and then

dipswitch. This sounder could be connected with

can be silenced by manually control on controlpanel. Moreover, there are 16 tones selectable via the

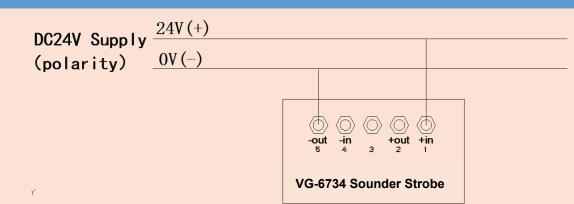
conventional sounder output only, either from control

## FEATURES

- \* Audial and visual warning
- \*16 tones available
- \* No external power supply required
- \* Fast responding time and lowpowerconsumption
- \* Plug-in structure and easy installation
- \* Used in conventional sounder circuit only
- \* LPCB approval to EN54-3



### WIRING INSTRUCTION



#### **TECHNICAL DATA**

|  | Operating Voltage     | 20VDC~28VDC       | Temperature | -10℃~+50℃                       |
|--|-----------------------|-------------------|-------------|---------------------------------|
|  | Action Current        | ≤50mA             | Humidity    | $\leqslant$ 95%, non condensing |
|  | Flashing Frequency    | 1.4×(1±20%)Hz     | Alarm Tone  | 16 types                        |
|  | Material of Enclosure | ABS               | IP Rating   | 21C                             |
|  | Dimension (L×W×H)     | 152mmX91mmX49.5mm | Weight      | 210g                            |