

## ELECTRONIC SIREN AL-3

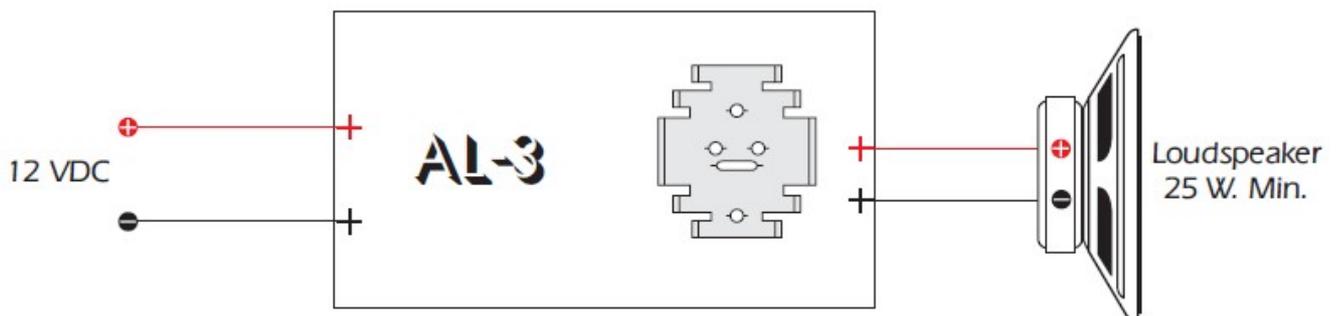
### CHARACTERISTICS

Voltage.....	12V.D.C.
Consumption.....	800 mA.
Output Power.....	25W.
Output Impedance.....	4-8 Ohms

The AL-3 circuit is an electronic siren with two tones. It is based on an Integrated circuit: 4011 working as a double oscillator modulating both parts and on a BDX53 transistor operating as a power amplifier

### HOW TO INNSTALL THE CIRCUIT

Hereafter, you can find how connect the AL-3 circuit



### SUGGESTIONS

**NOTE:** Use a loudspeaker specially recommended for alarm. Do not use standard loudspeaker to avoid a low output and to damage the circuit

**VERI IMPORTANT:** If you invert the polarity of the power supply, the circuit is automatically unused. For this reason, you have to verify all connections before to supply the module