

No.702 ELECTRONIC SIREN

GENERAL INFORMATION:

FEATURES

- *Siren and Driver Combined
- *Dual Channel - Yelp or Steady
- *Attractive Appearance
- *Easily Tampered
- *Extremely Loud Sound
- *6 to 12 Volt DC Operation
- *Enclosed Wires for Tamper Protection
- *Weatherproof

The No. 702 Electronic Siren is a combination driver and speaker that emits an extremely loud sound. Dual channel capability allows field selection of yelp or steady sound with the steady sound having priority with both activated. The 6 to 12 volt DC operation makes the No. 702 compatible with any burglar alarm system, fire alarm system, auto, truck or boat alarm system having 6 to 12 volt DC output. The weatherproof, high impact plastic construction gives the unit the flexibility of being used in interior or exterior applications without a steel housing. The base of the No. 702 is designed to slip over a No. 19 tamper switch offering additional protection if the installer elects to mount the unit without a box. Should the unit be removed from the wall, the No. 19 is activated, triggering the alarm within the premises.

The unit is also available with a No. 716 cabinet.

Installation Instructions for the No. 702 are at the rear of the unit on the decal and they are as follows:

White wire negative (-), red wire (warble)
Yellow wire (steady)
Steady has priority.

SPECIFICATIONS:

Electrical:

- Voltage: 6 or 12 volts DC
- Current Draw: 400 milliamps, 6 volts DC
1.2 amps, 12 volts DC
- Sound Output: 118 dB, 12 volts DC (for best result use filtered power supply)

NOTE: The unit will operate on the new 1023 or 330 series controls. However, in the latter case the sound is not as pure as if the unit were driven by a filtered power supply.

Dimensions:

9-1/4" in length
5-3/4" in height
8" wide