

## TELEPHONE SIREN WITH BEACON 230V AC

TECHNICAL CHARACTERISTICS	BS-505
OPERATION VOLTAGE	220-240V AC/50-60Hz
MAXIMUM POWER CONSUMPTION	4.5 VA
SOUND OUTPUT (1m)	105 dB (adjustable)
DEGREES OF COVER PROTECTION	IP 42
PRODUCED IN ACCORDANCE WITH	EN 50082-1, EN 61000-3-2, EN 61000-3-3
OPERATION TEMPERATURE RANGE	0 to 50 °C
RELATIVE HUMIDITY	Up to 95%
CONSTRUCTION MATERIALS	ABS-polycarbonate
EXTERNAL DIMENSIONS	140 x 137 x 90 mm
TYPICAL WEIGHT	320gr.
GUARANTEE	2 years

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### GENERAL

The device BS-505 is connected to the telephone line in parallel with the telephone. It gives a strong sound output and a light signal during an incoming telephone call.

It is used in places with noisy environments, when an incoming telephone call (from a common telephone device) is impossible to be heard (i.e. Factories, laboratories, pubs, taxi stations e.t.c).

### INSTALLATION INSTRUCTIONS

1. Place a flat blade screwdriver to the 3 plastic hooks reception, to open the plastic cover.

2. Place the caps and make a hole in the center using a small screwdriver.

3. Pass the wires through the passing holes, and connect the siren according to the schematic (*the ground connection is important*).

4. Install the plastic base using the included mounting accessories.

The siren should be mounted at a height of 2 - 3 metres from the floor, indoor or in covered outdoor spot.

5. Adjust the desirable siren's volume with the respective **volume** adjuster.

6. Refit with care the plastic cover in order to mount properly the plastic hooks and the siren is ready to operate.

