

TELEPHONE FLASH SIREN 230 V a.c. FS -603

Product description-Operation

The device FS-603 is a wall-mounted indoor flash siren. It is connected to the telephone line in parallel to the telephone. The FS-603 was designed to be used in places with noisy environments, where an incoming telephone call is impossible to be heard. It is connected to the mains power supply voltage (230V a.c.). The device was manufactured in conformity with provisions of directives and international standards EN-61000-3-2, EN-61000-3-3, EN-61000-6-1.

Installation

Install the device using the included mounting accessories. When screwing the siren, keep in mind that the cables should pass through the hole carefully, in order to avoid mechanical strain.

Connection

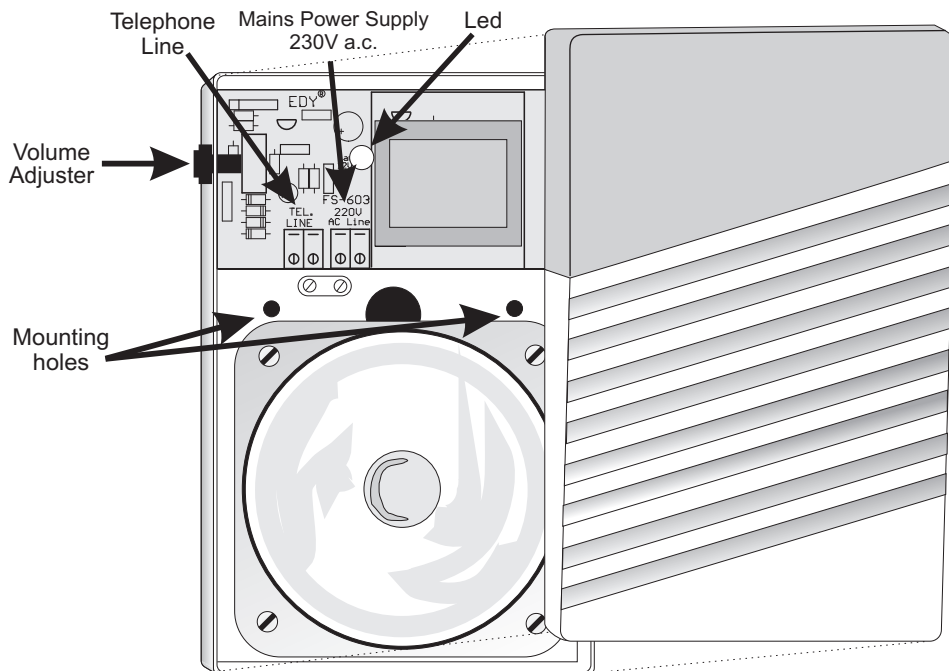
Connect the telephone line to the terminal marked as "TEL.LINE" and the mains power supply of 230V a.c. to the terminal "230V a.c.". The supply cable must have a cross section at least $2 \times 0.5 \text{ mm}^2$ and be suitable for a voltage of 230V a.c.

Volume adjustment

The volume of the siren's sound can be varied with the help of the volume adjuster located on its left side.

Precautions

The device must be installed in a place with difficult access to children, indoor or in a covered outdoor spot. The siren must be protected from excessive moisture (steam) and heat (radiators). The connection of the device must be made by a qualified technician and after it has been ensured that the lines do not have voltage, in order to avoid electric shock.



Technical specifications

Operating voltage	230V/50Hz a.c.
Average power consumption	8 VA max
Sound output	95 db / m
Lamp	Led 120°
Operating temperature	-10 °C to +60 °C
Maximum humidity	95 %
Construction material	ABS
Dimensions	160mm x 100mm x 66mm



IP 20



Made in Greece

The company reserves the right to change the features for the purpose of improving the product.