



Protection Technologies



VOICE WARNING SYSTEMS



Voice warning systems aim to protect people with voice warning in case of an emergency. The system is designed to give warning and information messages in case of emergency or in the need for a warning in the environment such as medical, safety, security weather related accidents and many more cases.



Audible Warning ES40



ES40, emergency exit announcement device, records audio for 40 seconds, from the built-in microphone to announce recorded message in case of emergency. In indoor environments, announcement takes place as long as the energy is on. Built-in fabrication voice recording can be announced or recording could be changed via microphone.

- ▶ 40 seconds voice recording
- ▶ Power LED Indicator
- ▶ Microprocessor controlled
- ▶ Ceiling & Wall Mounting
- ▶ White/Yellow colored
- ▶ Recorded message is not affected by the power interruptions
- ▶ Optional logo printing area on the device
- ▶ Compatible with all alarm panels

Voice Announcement ES12 / ES24



It is designed to provide point emergency announcements for visually-impaired people. The system consists of an audible and flashing announcement module and a wireless alert button. The storage for sound recording have been divided into four sections each of them is 20 seconds long, 80 seconds in total.

Four different scenarios could be chosen for recording messages (evacuation, routing to another area, regional fire risk, forbidden zone).

The duration of the announcement can be selected as 30, 60, 90, 120 minutes. Audio files on computers, tablets and similar devices can be directly transferred to the device through direct connection to the device. The voice announcement module delivers announce at selected time intervals by pressing the wireless alert frequencies, when activated by pressing the wireless alert button.

- ▶ Audible warning device for visually-impaired people
- ▶ Internal & indoor use
- ▶ Flasher and audible warning
- ▶ LED display
- ▶ Supports connection to fire detector and manual call point
- ▶ Supports wired & wireless modules and button connection
- ▶ 4x20 seconds voice recording
- ▶ Minimum 4 hours of uninterrupted announcement
- ▶ Microprocessor control
- ▶ Optional 12 - 24V DC

