

Cig-Arrete

CSA-FSU24

The Cig-Arrête® SD Evolution is the first product to incorporate Multiple Detection Technology. CSA-FSU24 flasher unit is designed to receive signals from any other SD Evolution product and provide a voice message along with a visual alert via flashing ultra bright LED's. The FSU24 would ordinarily be placed outside toilet/washroom, offices, schools, hospitals etc.. this would be to draw attention to staff that illicit smoking has occurred. Fully programmable with a simple hand held remote CSA-IR2, the Cig-Arrête® SD Evolution product range is a truly global product with the ability to play any audio file in any language without the need for complex programming knowledge.



Dimensions 197L x 127W x 28.5H mm
Weight 0.6kg



ALL of the SD Evolution units require a CSA-IR2 remote control.

One CSA-IR2 can control multiple units.

You do not need one remote per unit.

Benefits

- Ultra bright LED indication
- Plays pre-programmed voice files
- Can be powered by 24Vdc or AA batteries
- Up to 100 messages can be programmed
- Selectable time delays between messages
- Hi-Resolution voice playback
- Manufactured in the UK

Product Features

- On receiving an alarm signal from any Cig-Arrête® SD Evolution the CSA-FSU24 will play any pre-programmed voice files in any language and immediately flash ultra bright LED's as a visual indication of alarm condition.
- Normally installed outside a washroom or restroom to provide external indication of alarm to supervisory staff.
- Up to 100 messages can be pre-programmed and selected either individually or sequentially where each message in the list is played in turn on each activation.
- Cig-Arrête® SD Evolution contains a Windows® based file structure which allows simple 'drag and drop' file copying for ease of programming.
- New SmartWave© hi-resolution voice playback software produces crystal clear hi-fidelity audio files to be broadcast in any location.
- Cig-Arrête® SD Evolution units can be powered simply by 8-28Vdc or by 4 x AA batteries (not supplied)