Description

Mounted on a fixed surface, this surface-mounted electromagnetic door retainer ensures retention of the door by means of a smart metallic keeper plate. It is designed to hold open fire doors and is ideally suited for hospitals, schools and other public buildings. In a fire situation, the doors can be released automatically via a connection to the fire alarm system or manually by activating the release button.

Features

- 24Vdc
- Surface mounted
- Powerful 200 Newton holding force
- Swivel keeper plate
- Spring-loaded ejector pin
- Manual release button

Dimensions and Fixing Centres

![Diagram showing dimensions and fixing centres](Fig 1 - Surface Retainer Back Box (front))
Dimensions and Fixing Centres (contd)

Fig 2 - Surface Retainer Back Box (side)

Fig 3 - Swivel Keeper Plate