

GFE-DHC

Conventional Magnetic Door Holder



Overview

The GFE-DHC conventional magnetic door holder is designed to hold open fire doors in areas where easy access is normally required. When an alarm is triggered, power to the door holder is cut, allowing the fire door, fitted with its standard closing mechanism, to shut automatically. This helps stop a fire from spreading.

With a magnetic force of 400N the GFE-DHC can be used with any suitable fire alarm system.

Features

- Powerful 400N magnetic force
- Fire doors automatically close in a fire condition
- Pleasing aesthetic design
- Manual release button for emergencies
- Can be used with any suitable fire detection system

Technical Specifications

Feature Description	Specification
Power Supply	
Supply Voltage	24 V DC
Power	1.6 W
Operation	
Magnetic Force	400 N
Physical	
Dimensions - Magnet	112.5 (H) x 84.2 (W) x 46.8 (D) mm
Dimensions - Keeper	55 (H) x 55 (W) x 50 (D) mm
Weight	139 g - Keeper 580 g - Magnet with module 746 g - Complete boxed

Ordering Information

Order Code	Part No.	Description
GFE-DHC	GFE-DHC	Conventional Magnetic Door Holder

Cape Town Head Office

Corner of Mercury Crescent & Venus Way,
Wetton, Cape Town, South Africa

+27 (0)21 761 3980

**ZYTEQ**fire

zyteqfire.com

info@zyteqfire.com | orders@zyteqfire.com

Johannesburg Branch

Unit 19A, Inospace, Allandale Exchange
Morkels Crescent, Midrand, South Africa

+27 (0)10 880 0951

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