



GFE-DHC

Conventional Magnetic Door Retainer

Conventional magnetic door retainer GFE-DHC, is the correct choice for increased magnetic force requirements or conventional system integration.

This module requires one addressable output module and 24V DC supply to be fully integrated into our addressable systems.

Regarding conventional system integration, zone activation is achieved through our GFE-MPX-REL module or conventional panel Fire relay for general activation.

TECHNICAL SPECIFICATIONS

SUPPLY VOLTAGE	24 V DC
POWER	1.6 W
MAGNETIC FORCE	400 N
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 w/ module); 746 g (complete boxed)
ORDER CODE	
GFE-DHC	CONVENTIONAL MAGNETIC DOOR RETAINER