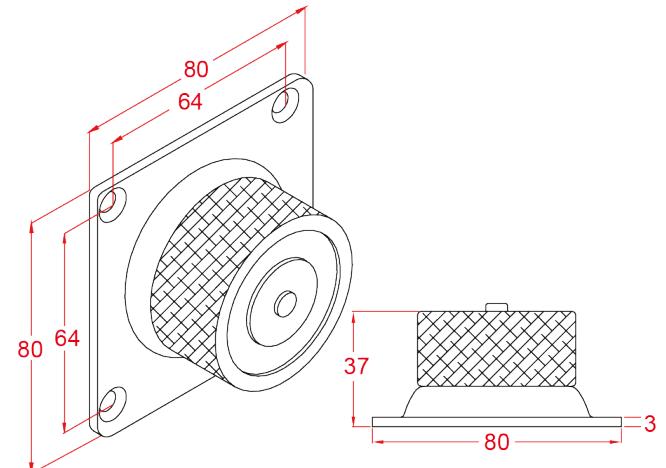


DOOR HOLDER - ^{wall} mounted DH501 SERIES



- DH501: 80L*80W*37H mm



DOOR
HOLDER

▼ ORDERING INFORMATION

DH501	S	X	
			Adjustable armature plate(default)
			E-morticed armature plate
			F-fixed armature plate
			G-extended armature plate

Basic type

Sensor

EXAMPLE :

- DH501 — Wall mounted, w/adjustable armature plate
- DH501S - Wall mounted, w/adjustable armature plate, monitored
- DH501F - Wall mounted, w/fixed armature plate

▼ SPECIFICATION

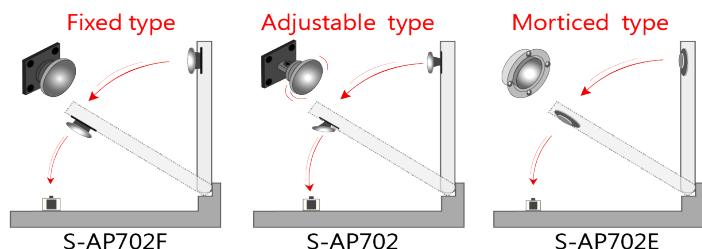
- Holding Force : about 100LBS
- Built-in voltage spike suppressor
- sensor : optional
- Voltage : 12V / 24 VDC (Selectable)
- Current Draw : 100mA / 12 VDC
50mA / 24 VDC

▼ FEATURES

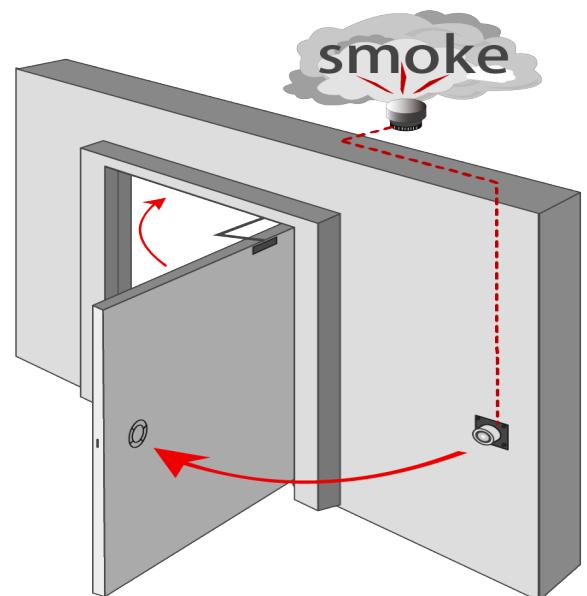
- Wall mounted installation
- Suitable for fire escape doors in large-scale buildings.
- it releases the armature plate to allow the door closer to close the door when a fire alarm or emergency is detected, to keep smoke in a limited area.
- Adjustable, fixed, extended, or morticed armature plate

▼ ARMATURE PLATE INSTALLATION

- Adjustable Armature Plate (default) : applicable for environments with angle differences between the door and the wall



▼ APPLICATION



DH501 Basic Wall mounted