

1369

Floor-mounting electromagnetic door release unit

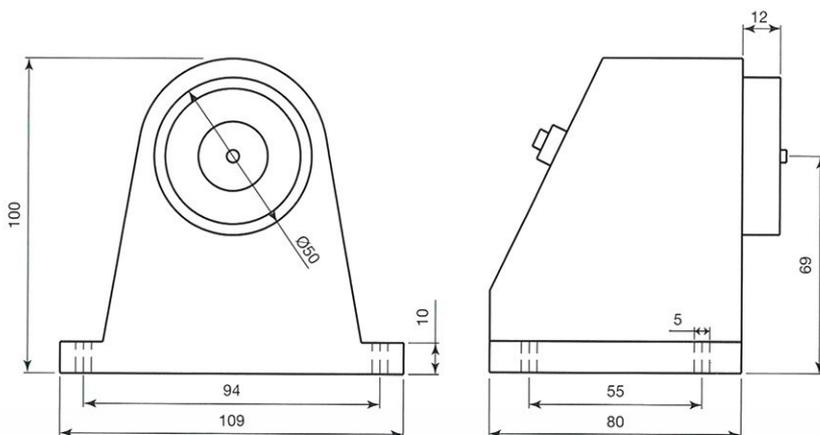
- Floor-mounting
- Aluminum structure
- Holding strength 50 kg
- Release button
- Provided with damping keeper plate

Electromagnetic door release unit designed to hold open fire or smoke stop doors, for convenience and then release automatically them in response to an emergency. The magnet is mounted in an elegant cast aluminium housing designed to withstand the arduous service to which floor mounted devices may be subjected.

An integrated spring extractor allows to overcome any residual magnetism, ensuring a fast and reliable door release. All units include a manual release button and a flexible door mounted keeper plate.

GENERAL SPECIFICATIONS

Housing material	Aluminum, epoxy black painting
Core material	Steel
Keeper plate material	Black thermoplastic support, steel plate
Operation	Release with no power supply
Connection type	Wire
Operating temperature	-10°C to +55°C
Protection degree	IP 40
Standard equipment	Flexible keeper plate. Release button
Packaging	1 pcs./package



ORDER CODES

Code	Holding strength ± 15%	Rated voltage	Rated current	Auxiliary keeper plate	Package weight	Notes
1369	50 kg/490 N	24V DC	65 mA	Code 1351	0,95 kg	

ACCESSORIES AVAILABLE (see accessories page)

Code	Description
1353	Fix keeper plate, diameter 55 mm