

CONAC-687 CONAC-687

ELECTROMAGNET RETAINING WALL / FLOOR INSTALLATION FOR FIRE DOORS



KEY FEATURES

- Electromagnet retaining wall / floor installation for fire doors
- Automatically closes doors in case of fire alarm
- Retention of 50 kg
- Emergency release / test button
- Operation by voltage application
- 24V DC

- Retention electromagnet for fire doors
- To install on the wall or floor
- Automatically closes doors in case of fire alarm
- Holding force of 50 kg
- Emergency release button / test
- Operation by voltage application
- Design against residual magnetism
- Consumption: 70 mA at 24V DC
- Dimensions of the electromagnet: 116 x 93 x 118 mm
- Dimensions of the backplate: 65 x 65 x 41 mm
- Weight: 1.4 kg