

## Description

Body in anodized aluminium with base in galvanized steel  
Nickel plated magnet block  
Operating voltage: 24 Vdc - Absorbed current: 70 mA  
Fixed Holding force: > 55 Kg.  
(on request reduced force to 20 Kg. - LF version),  
Residual anti-magnetism pin on the electromagnet body  
Connector with anti-disturb varistor

### With push button release

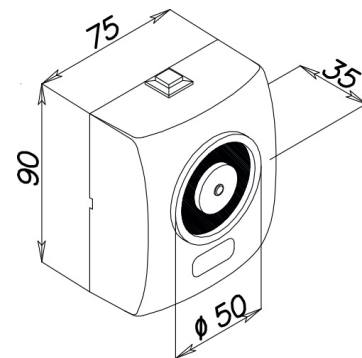
- > Body in silver colour anodized aluminium
- > Body in black colour anodized aluminium
- > Body in gold colour anodized aluminium
- > Holding force adjustable from 10-50 Kg. - (i.e. 19002R)
- > Dual voltage version 24/48 Vdc

**Note:** on request without push button release

**Compliance:** EN 1155

**Use:** hold open electromagnet for swing fire doors

Head Office



### SWINGING ARMATURE

- > Base in galvanized steel