

## ASF500A Single Door Magnetic Lock



## Features

- 500KG Anti-pull
- $\cdot$  Built-in reverse current protection device(MOV)
- · Aluminum shell with high strength alloy material
- $\cdot\,$  Electromagnetic suction work completely, there is no mechanical failure
- $\cdot\,$  Can be set DC12V or DC24V
- · The residual magnetic design proof, wear materials
- · Double lock body insulation treatment

| Technical Specification |                                       | Dimensions           |
|-------------------------|---------------------------------------|----------------------|
| Electronic              |                                       |                      |
| Working voltage         | DC12V/DC24V                           |                      |
| Working current         | 480mA/240mA                           |                      |
| General                 |                                       | 265mm                |
| Anti-pull               | 500kg                                 | Zimm<br>Homm<br>Homm |
| Open inward door        | Equipped with ASF500ZL/ASF500L stents |                      |
| Overall dimensions      | 265*71*40mm                           |                      |
| Weight                  | 4.5kg                                 |                      |
| Working Environment     |                                       | Bomm                 |
| Working temperature     | -30°C~+60°C                           |                      |
| Working humidity        | ≤95%                                  |                      |