

# ASF280A

### Single Door Magnetic Lock



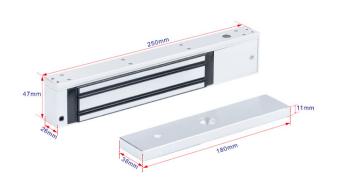
#### **Features**

- · 280KG Anti-pull
- · Built-in reverse current protection device(MOV)
- · Aluminum shell with high strength alloy material
- $\cdot$  Electromagnetic suction work completely, there is no mechanical failure
- · Can be set DC12V or DC24V
- · The residual magnetic design proof, wear materials
- · Double lock body insulation treatment

### **Technical Specification** Electronic Working voltage DC12V/DC24V Working current 480mA/240mA General Anti-pull 280kg Equipped with ASF280U/ASF280F stents Frameless glass door Equipped with ASF280ZL/ASF280L stents Open inward door Overall dimensions 250\*47\*26mm Weight 2.0kg Working Environment -30°C~+60°C Working temperature

≤95%

## Dimensions



Working humidity