



## Factory Direct Sales Mini 70KG Magnetic Electromagnetic Door lock



EL-200S

### What is Electromagnetic Lock?

Electromagnetic locks consist of an armature and a coil assembly, which become magnetized when an electric current passes through them. This magnetic field secures the door and electronically controls when doors are locked and unlocked.

Electromagnetic locks are fail-safe by design.

### Specifications

<b>S4A Model:</b>	EL-200
<b>Input voltage:</b>	DC24/12V
<b>Working current:</b>	120mA/240mA
<b>Safety type:</b>	power on to close the door and power off to open the door
<b>Maximum pull:</b>	60kg linear pull
<b>Lock body treatment:</b>	electroplating treatment
<b>Shell material:</b>	aluminum alloy shell
<b>Applicable door types:</b>	drawers, sliding doors, cabinet doors, etc.
<b>Protection performance:</b>	built-in reverse breakthrough protection function

### Dimensions

