

## HACC-LH250D



### Features

#### Double Door Magnetic Lock

- The Magnetic Lock supports static
- The power supply can be customized to be 12VDC or 24VDC, and the default voltage is 12VDC
- It is equipped with internal voltage dependent resistor (MOV)
- It is applied to wooden door, glass door, metal door, and fireproof door
- LED indicator displays the status of door lock
- Signal output of door lock status (NO\NC\COM)
- Anti-residual magnetism design
- Abrasion-proof material
- The shell is made up of aldural and is hard anodizing electroplated
- No mechanical failure, and the magnetic lock works by electromagnetism force

### Specifications

Model Number	HACC-LH250D
Dimension of Lock Body	18.9" x 1.93" x 1"
Dimension of Armature Plate	7.1" x 1.5" x 0.4"
Maximum Thrust	300KG x 2 Linear Thrust
Input Voltage	12 VDC / 24 VDC
Working Current	12V / 500mA x 2, 24V / 250mA x 2
Signal Output	Dry Contact Signal Output, Support Maximum Power Rate of 3A, NO Output While Locking and NC Output While Unlocking
LED Indicator	Red (Door is Unlocked), Green(Door is Locked)
Suitable Door	Wooden door, glass door, metal door, fireproof door
Working Temperature	-10°C to 55°C (14°F to 131°F)
Working Humidity	0 to 95% (Relative Humidity)
Shell	Hard Anodizing Electroplating Operated

## Specifications

Lock Body	Eco-friendly Zinc Electroplating Operated
Armature Plate	Eco-friendly Zinc Electroplating Operated
Weight	9.3lbs