



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 (NONCCOM)
- 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)

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