

CYB-K4H250D CYB- K4H250D



The magnetic lock is designed for wooden door, glass door, and steel door with the opening angle of  $90^{\circ}$ . The maximum thrust of the lock is 272 kg (599.8 lbs)  $\times$  2. It can be used for controlling door opening/closing, and the indicator shows the door status. It supports signal output of door lock output status testing.

- The magnetic lock supports static linear thrust of 272 kg (599.8 lbs) × 2 Power supply
- $\ ^{\square}$  can be customized to be 12 VDC or 24 VDC, (default voltage is 12 VDC) Equipped with
- internal voltage dependent resistor (MOV) LED indicator displays door lock status
- Abrasion-proof materials

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## <sup>o</sup> Specification

General	
Indicator	Green: Locked Red: Unlocked 12 VDC/500 mA 24 VDC/250 mA
	-10 °C to 55 °C (14 °F to 131 °F)
Power supply	0 to 95% (relative Humidity)
	Lock body: 480 mm × 49 mm × 25.5 mm (18.90" × 1.93" × 1.00")
Working temperature	Armature Plate: 180 mm × 38 mm × 11 mm (7.1" × 1.5" × 0.4" )
Working humidity	4.2 kg (9.3 lb)
Dimensions	Shell: hard Anodizing Electroplating Operated
Weight	Lock Body: eco-friendly Zinc with Electroplating Operated
	Armature Plate: eco-friendly Zinc with Electroplating Operated
Material	Max. 272 kg (599.8 lb) × 2 linear thrust
	Single leaf, double leaf, wooden door, glass door, metal door, fireproof door
	Dry Contact Signal Output, Support Maximum Power Rate of 3A, NO Output While
Thrust	Locking and NC Output While Unlocking
Door type	
Signal output	

Available Model