DS-K2M060

Secure Door Control Unit

- **RS-485 Uplink**
- **Tamper Alarm**
- **4-Ch DIP Switch Supports ID No. Configuration**
- **Supports Wiegand Card Reader**

The DS-K2M060 Secure Door Control Unit is the interlayer between the access control terminal and the lock, including the door, the magnetic lock, the exit button, etc. It can be applied to keep the door closed if the door becomes damaged.
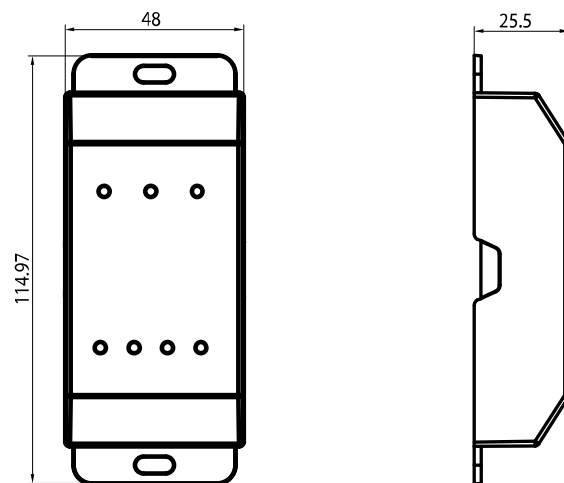
Available Model: DS-K2M060

DS-K2M060	
Communication Interface	RS-485
Input / Output Interface	Exit button x 1, lock x 1, door magnetic x 1, alarm out x 1 and Wiegand x 1
Indicator	7 indicators (RS-485 communication status x 2, power supply x 1, exit button x 1, lock status x 1, door magnetic x 1 and running status x 1)
Power Supply	12 VDC
Working Temperature	-22° to 131° F (-30° to +55° C)
Working Humidity	10% to 90% non condensing
Dimensions	1.89" × 4.53" × 0.98" (48 mm × 115 mm × 25 mm)
Installing Method	Wall mounting

Dimensions

Typical Application

062717NA