

Secure Door Control Unit



MODEL **DS-K2M060**

KEY FEATURES

- Communicates with the access control terminal via RS-485 to execute the commands from the terminal including open door, close door, normally open and normally closed.
- Collects the door magnetic signal, the exit button signal and the tamper-proof signal and send them to the access control terminal.
- Supports tampering alarm.
- Supports RS-485 communication indicators to show the communication status.
- 4-ch DIP switch supporting ID No. configuration
- Supports a Wiegand interface to connect a Wiegand card reader to enter/exist access control terminal by swiping card.

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SPECIFICATIONS

Dimensions	DS-K2M060
Communication interface	RS-485
Input/output interface	Exit button × 1, Lock × 1, door contact × 1, and Wiegand × 1
Indicator	7 indicators (RS-485 Communication status × 2, power supply × 1, exit button × 1, lock status × 1, door contact × 1 and running status × 1)
Power supply	12 VDC
Working temperature	-22 °F to 131 °F (-30 °C to 55 °C)
Working humidity	10% to 90% (Non condensing)
Dimensions	48 mm × 115 mm × 25 mm (1.89" × 4.53" × 0.98")
Installing method	Wall mounting

TYPICAL APPLICATION

