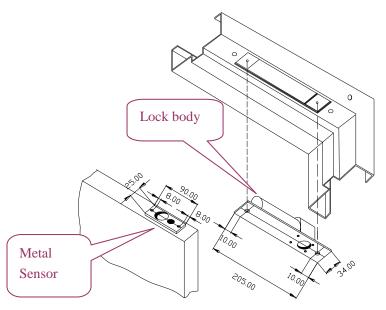


Electronic Lock Drop Bolt

ML205

Integrated Security Solutions

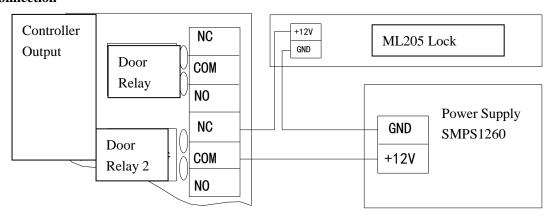
Installation



- 1. Drill the hole for the lock on the frame, and install it.
- 2. Install the Metal Sensor on the door.
- 3. The hole of metal sensor board should be matched with bolt of lock body.
- 4. The bolt will not go out, before door is closed (Door sensor go back under bolt).
- 5. Adjustable Delay time (DIP Switches):
 - 0 Second: DIP1=OFF, DIP2 = OFF
 - 3 Seconds: DIP1=ON, DIP2 = OFF
 - 6 Seconds: DIP1=OFF, DIP2 = ON
 - 9 Seconds: DIP1=ON, DIP2 = ON
- 6. Accessories: (A) ML2016: Whole glasses Door; (B)

ML205UU: Whole glasses frame

Connection



Specification

Color	Description	Description	Description
Voltage	12VDC (Fail Safe)	Bolt Dimension	15.5mm
Current	Start0.9A, Normal0.3A	Hole for installation	150×34mm (Deepth ≥43mm)
Dimension	$205 \times 34 \times 42$ mm	Surface Board Dimension	$215 \times 40 \times 0.8$ mm
Weight	0. 6KG	Gap between Sensor and door	≤ 5mm

Wire

No.	Color	Description
1	Red	+12V
2	Black	GND
3	White	NC, Door Sensor
4	White	NC, Door Sensor



KEYKING TECH LIMITED

Add: 5F, Keyking Building, 12th, Shangwei Industrial No.1 Road, Zhangkengjing, Guanhu Town, Longhua New District, Shenzhen, China, 518110.

Tel: (86)755-8829 9009 Fax: (86)755-8829 9004 Website: www.keyking.net