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[illegible]

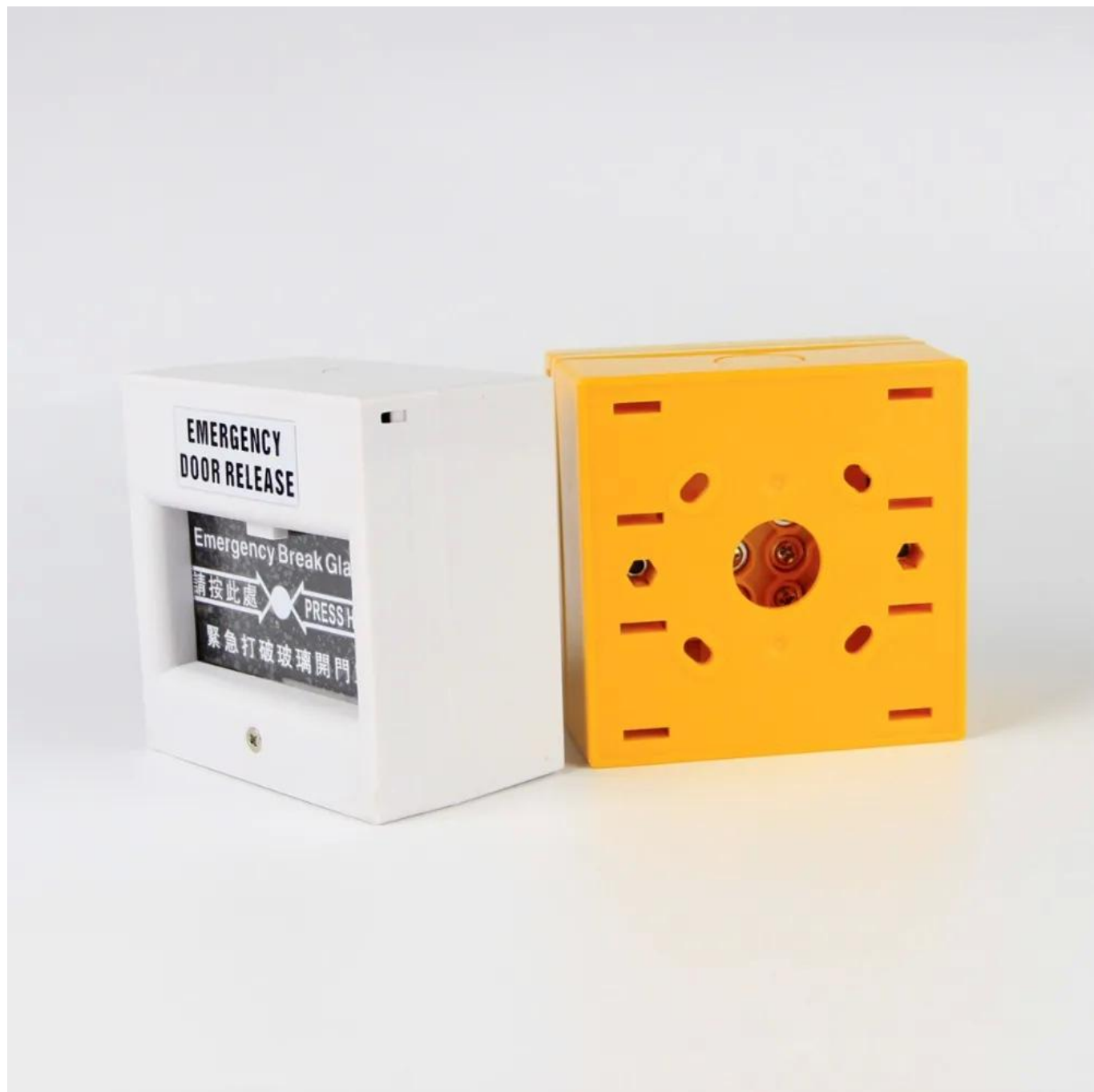
1000000000000

[illegible]

XXXXXXXXXXXX
•XXXX/XX/XXXXXX

- 3A / AC120V DC30V
- / /
- LED
- 1 LED
- 2 10 LED





SPECIFICATION

-

The top diagram illustrates the 'Fail Secure (NO)' configuration. It shows a DC power source connected to a relay module. The module has a '+12V Red' terminal connected to the DC source, a 'Ground' terminal connected to the DC source, and a '+12V white' terminal connected to the 'White' terminal of the relay module. The relay module is connected to an 'ELECTRIC LOCK'. The relay module has a 'Ground (NC connection)' terminal connected to the 'Ground' terminal of the DC source. The relay module is labeled 'Fail Secure (NO)'.

The bottom diagram illustrates the 'Fail Safe (NC)' configuration. It shows a DC power source connected to a relay module. The module has a '+12V Red' terminal connected to the DC source, a 'Ground' terminal connected to the DC source, and a 'White' terminal connected to the 'White' terminal of the relay module. The relay module is connected to an 'ELECTRIC LOCK'. The relay module has a 'Ground (NC connection)' terminal connected to the 'Ground' terminal of the DC source. The relay module is labeled 'Fail Safe (NC)'.

SPECIFICATION

- [illegible]

The top diagram illustrates the 'Fail Secure (NO)' configuration. It shows a DC power source connected to a 3-pin terminal block. The terminal block has three pins: '+12V red', 'Ground', and 'Green (NC contact)'. The '+12V red' pin is connected to the 'White (+)' terminal of the 'ELECTRIC LOCK'. The 'Ground' pin is connected to the 'White (-)' terminal of the 'ELECTRIC LOCK'. The 'Green (NC contact)' pin is connected to the 'White (+)' terminal of the 'ELECTRIC LOCK'.

The bottom diagram illustrates the 'Fail Safe (NC)' configuration. It shows a DC power source connected to a 3-pin terminal block. The terminal block has three pins: '+12V Red', 'Ground', and 'White'. The '+12V Red' pin is connected to the 'White (+)' terminal of the 'ELECTRIC LOCK'. The 'Ground' pin is connected to the 'White (-)' terminal of the 'ELECTRIC LOCK'. The 'White' pin is connected to the 'White (+)' terminal of the 'ELECTRIC LOCK'.



□□□□□
□□□□□0.25□□
□□□□□10□□x 10□□x 8□□





115 * 40mm
 K2B 86 * 86mm
 Relese 86 * 86mm
 K9A 115 * 40mm
 86 * 86mm / K5B 86 * 86mm



□□□□□□□□NO□□K4B□86 * 86mm

PUSH K815B 86 * 86

1. 24 小時服務熱線
2. 專業技術服務團隊
3. OEM / ODM 服務
4. 支持 fashion 品牌
5. 品質保證
1. 專業技術服務團隊
2. 專業技術服務團隊
3. 專業技術服務團隊 2-3 小時
6. 15 天免費試用 7*30 天
7. 支持 T / T, Western Union, Paypal
8. 支持 DHL, FEDEX, TNT, UPS, EMS 等各種物流方式

1. Introduction

2000年
T / T
DHL FedEx TNT UPS

3. 数据源

4. 5000 3-7 100,000 7-15

5. OEM

6. RFID/NFC/RFID/RFID