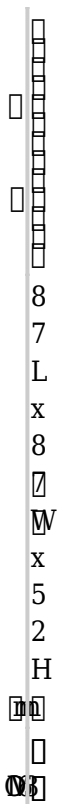


[illegible]

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## SPECIFICATION

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The diagrams show two wiring setups for an electric lock. The top setup is for a 'Fail Secure (NO)' configuration, where the lock remains locked when power is lost. It connects the DC power source (+12V red, Ground) to a relay module. The relay's 'White' wire (labeled '+12V white') is connected to the lock's 'White' terminal (+), and the relay's 'Green (NC = normally closed)' wire is connected to the lock's 'Green' terminal (-). The bottom setup is for a 'Fail Safe (NC)' configuration, where the lock remains unlocked when power is lost. It connects the DC power source (+12V Red, Ground) to a relay module. The relay's 'White' wire (labeled '+12V white') is connected to the lock's 'White' terminal (+), and the relay's 'Green (NC = normally closed)' wire is connected to the lock's 'Green' terminal (-).

## SPECIFICATION

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The diagrams show two wiring configurations for the electric lock:

- Fail Secure (NO):** A DC power source is connected to the lock's terminals. The +12V red wire is connected to the 'White' terminal (+). The Ground wire is connected to the 'Green (NC contact)' terminal (-).
- Fail Safe (NC):** A DC power source is connected to the lock's terminals. The +12V red wire is connected to the 'White' terminal (+). The Ground wire is connected to the 'Green (NO contact)' terminal (-).



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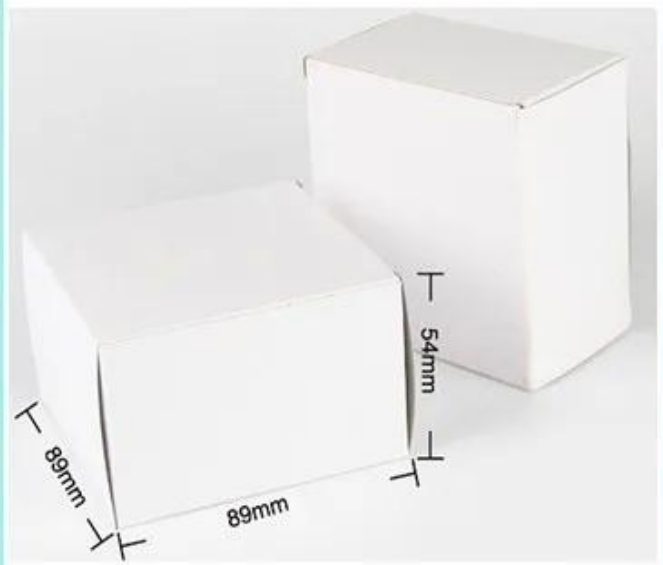


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□□□□□□□□0.25kg

□□□□□□□□10cm x 10cm x 8cm







Realese

K2B 86 \* 86mm

Realese

K9A 115 \* 40mm

NO /

NC K5B 86 \* 86mm



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86mm

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## A OEM

RFID / NFC / RFID / RFID RFID1