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SPECIFICATION

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The diagrams show two wiring setups for an electric lock. The top setup is for 'Fail Secure (NO)', where the lock is energized by a +12V red wire connected to the 'NO' terminal of a relay. The bottom setup is for 'Fail Safe (NC)', where the lock is energized by a +12V red wire connected to the 'NC' terminal of a relay. Both setups include a DC power source, a ground connection, and a +12V white wire connected to the 'COM' terminal of the relay.

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 is energized when the alarm is triggered. It connects the 'White' wire of the lock to the 'White' terminal of the alarm module and the 'Green (NC contact)' to the 'Ground' terminal. The bottom setup is for a 'Fail Safe (NC)' configuration, where the lock is energized when the alarm is not triggered. It connects the 'White' wire of the lock to the 'White' terminal of the alarm module and the 'Green (NC contact)' to the 'Green (NO contact)' terminal.

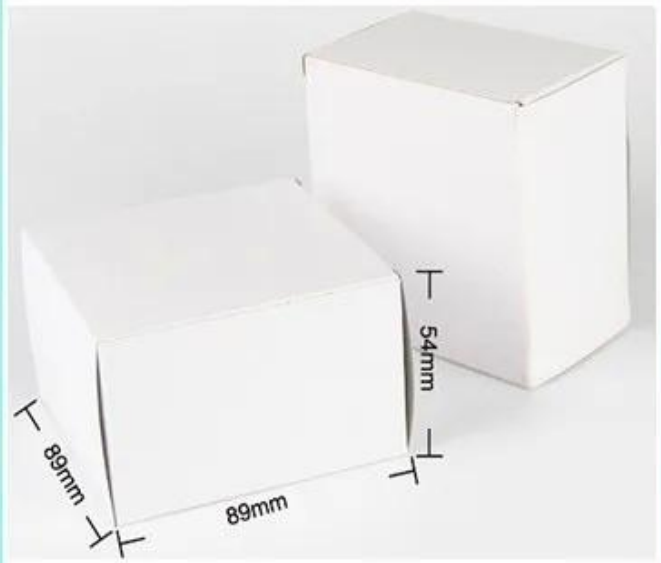
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