

No Touch Infrared Button Hand-induced Sensor Switch for Automatic Door



S4A-201S

What is Hand Wave Sensor Button?

Hand Wave Sensor Button It is activated by hands waving. After correctly connected this sensor with your power supply and access control system, when you wave your hand at the sensor, the door will turn on automatically.

Specifications

It can be used in all non-contact control entrance and exit induction control, easy to operate and prevent hand contact pollution.

- > Infrared sensor with push button or dual function switch.
- > Imported high-sensitivity infrared pair tube, induction is timely and convenient.
- > Non-contact sensing on the front side by hand (or reflective object), clean and hygienic.
- > The 86-type switch panel is surface-mounted design, which is convenient for installation in various occasions.
- > The sensing distance is adjustable from 1-15CM, and can be set by yourself for different occasions.
- > Relay dry contact output, convenient to connect with various door control equipment.

Input power:

AC/DC 12~36V

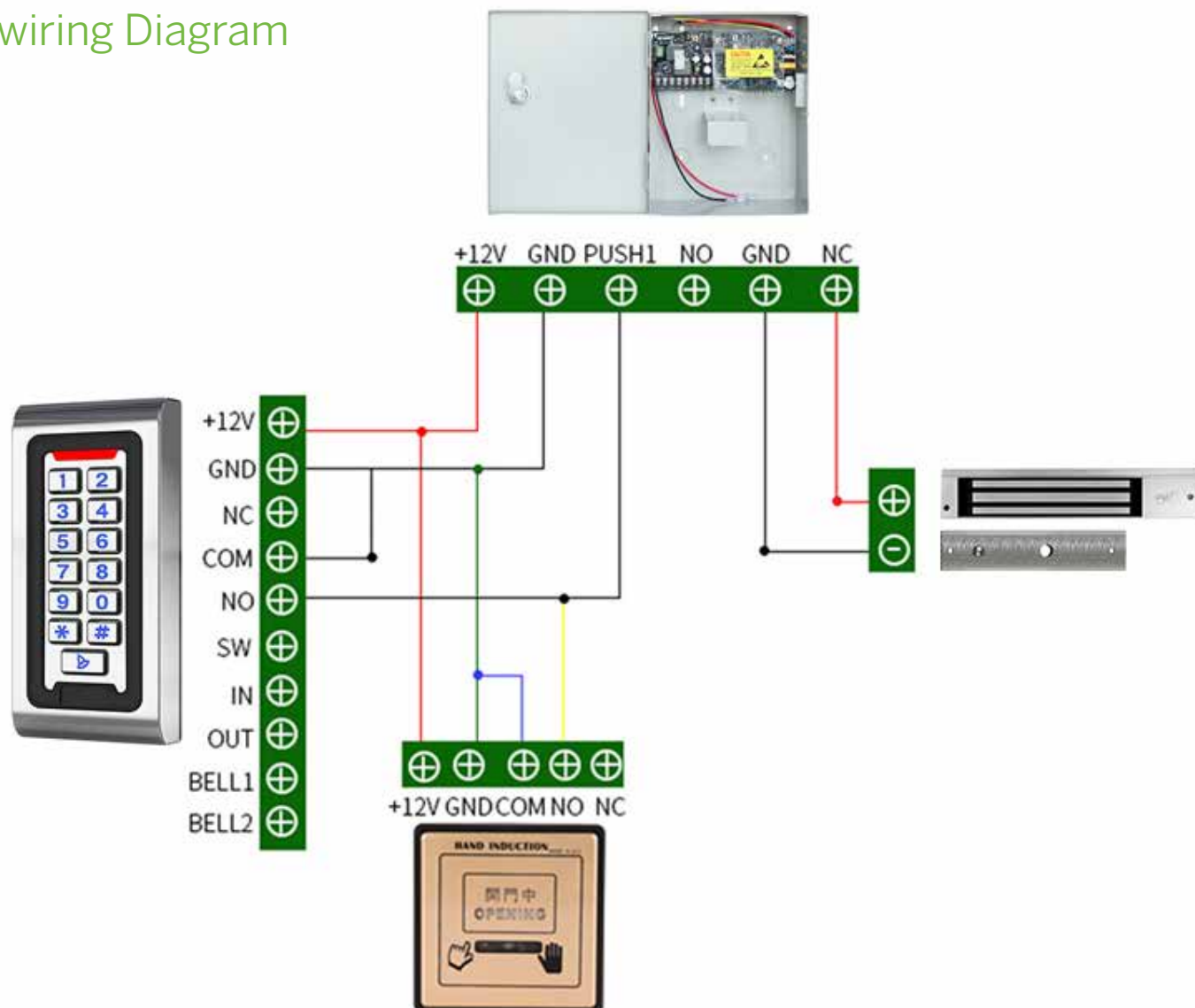
Induction distance:

3~15cm Adjustable

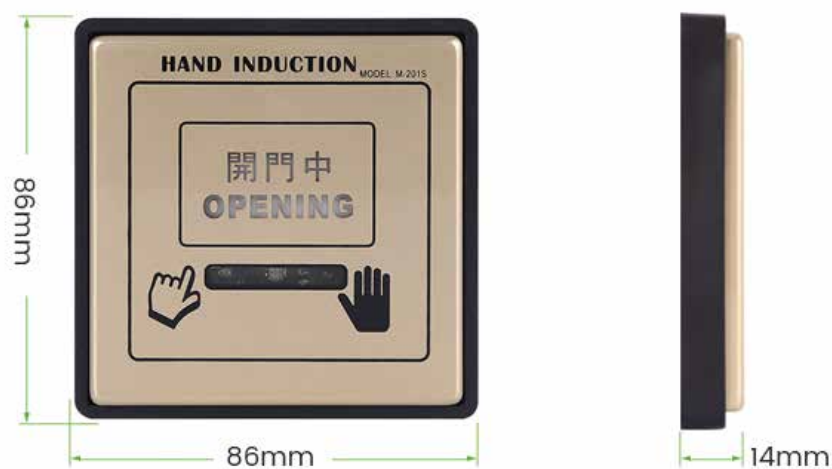
Appearance size:

38KHz

wiring Diagram



Dimensions(mm)



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