

- 1. 000 0000 0000 00
- 2. 500,000 ____ ___
- 3. 00 000 00 000 000 3 00 00 00
- $4. \ \square\square\square \ \square\square\square\square\square \ \square\square\square \ \square\square$

000 00000 00 00 00 00 :

0 0 0 8 6 L x 8 6 W X 2 9 H (m m

- . 000 / 000 (00 00)
- · 00 / 000 00

IP-55 [] [] / SUS 304 [] [] []

 \cdots

 $\square\square$ \square : 0.1 ~ 10cm

 $\ \square\square$ (3A / AC120V, DC30V) $\ \square$ $\ \square$ $\ \square\square$

· Normally Open / Normally Closed / Common $\hfill\square$

 $\bigcirc]$:

(1) [] : [] LED []

(2) 10cm [] [] [] [] : RED LED ON

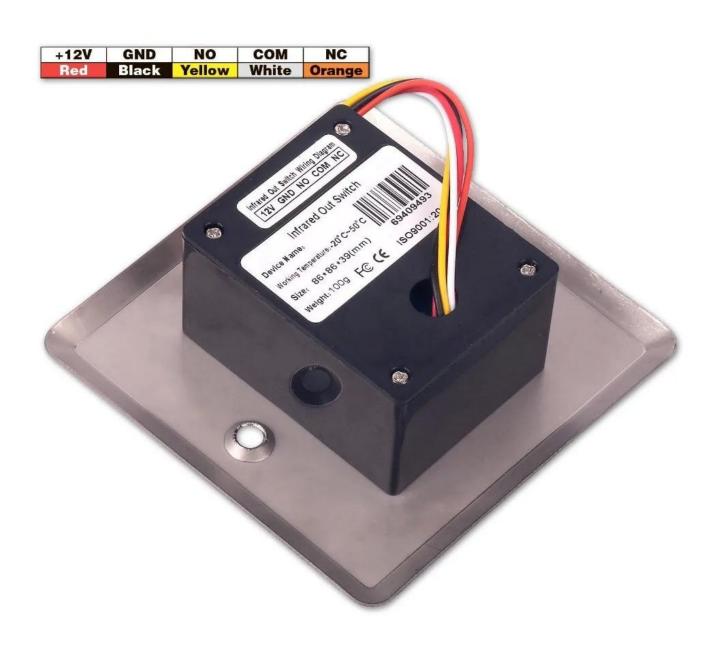


Blue LED Indicator: Power ON (Standby)

Red LED Indicator: Power ON (Triggered)







 $\ \, 000\ \, 000\ \, 000\ \, 0000\ \, 0000\ \, 0000\ \, 0000\ \, 0000.$

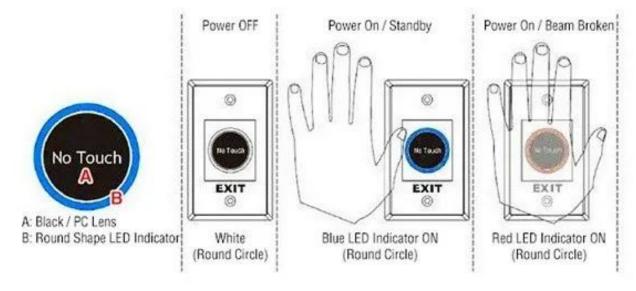
Installation

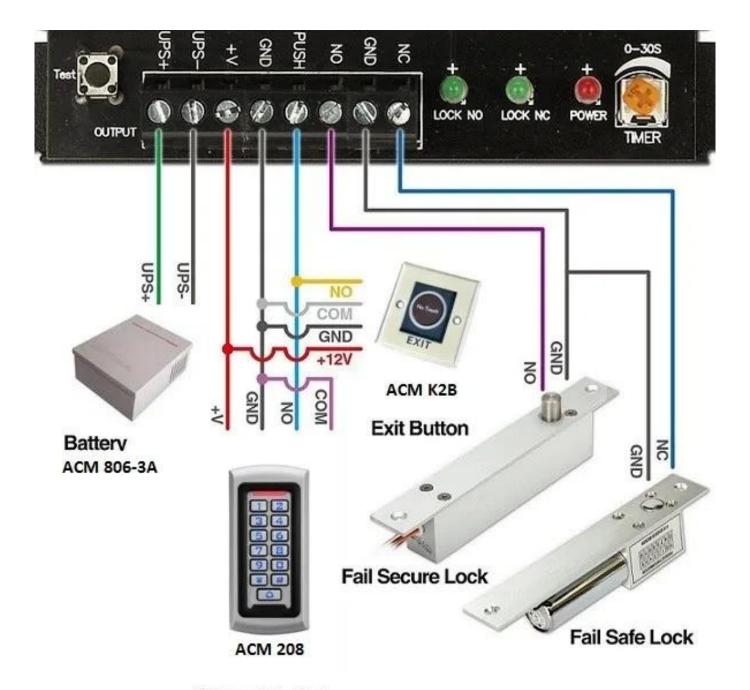


Sensing Range



LED Indicator





Access Control

□□ □□ : □□ □□□ □□ : 0.3kg

 $\verb| | | | | | | | : 10cm \times 10cm \times 8cm$















No touch Door Realese Exit \square

K2B:86 * 86mm

No touch Door Realese Exit \square

K9A: 115 * 40mm

 \square \square \square \square , (\square \square \square \square , NO / NC) K5B :

86 * 86mm



 $\bigcirc \bigcirc$ $\bigcirc \bigcirc$ \bigcirc \bigcirc , (\bigcirc , \bigcirc , NO), K4B : 86 *

- 3, OEM / ODM \square
- 5, 00 0 000 :
- 1), 00 000 0000 00 000 0000 0000000
- 2), 00 000 0000 00 0 00 0 0000
- 3), 000 00 000 000 000 00 000 00 00 2-3 0 000 0000.

$\mathbf{Q}:\mathbf{1}.$

Q:2.

A: T / T, Paypal, $\square \square \square$.

Q:3.00000000000000000000000000?

Q: 4.000000000000000?

 $A: \Box\Box\Box\ \Box\Box\ \Box\Box\Box\Box\Box$. $\Box\Box\Box\Box\Box\ \Box\Box\Box\Box\Box\Box$ $\Box\Box\Box\Box$ $\Box\Box\Box$ $\Box\Box\Box$ $\Box\Box\Box$ $\Box\Box$ $\Box\Box$ $\Box\Box$

$Q: 5. \ \Box\Box\Box \ \Box\Box\Box \ \Box\Box\Box \ \Box\Box\Box\Box\Box\Box$?

$Q: 6. \ \Box\Box\Box\Box\Box\Box\Box\Box\Box\Box\Box\Box\Box\Box$?

00 20 0 00 000 RFID 00 / NFC 00 / RFID keybod / RFID 00, rfid 00 0 000 00 00 00 0 000 0 0000.