

# Touchless Surface Mount Exit Button

## Model: KA86/KA86B

Surface mounted switch;  
Non-contact induction;  
NO/NC/COM;  
5-20cm Induction distance adjustable;  
0-30s delay control adjustment;  
LED indicator color can be customized;  
ABS material.



### ► Features

- Wide Voltage DC 12~24V
- NO/NC/COM
- Non-contact infrared sensing
- Standby Blue LED, Response Green LED
- 5-20cm Induction distance adjustable
- 0-30s delay control adjustment

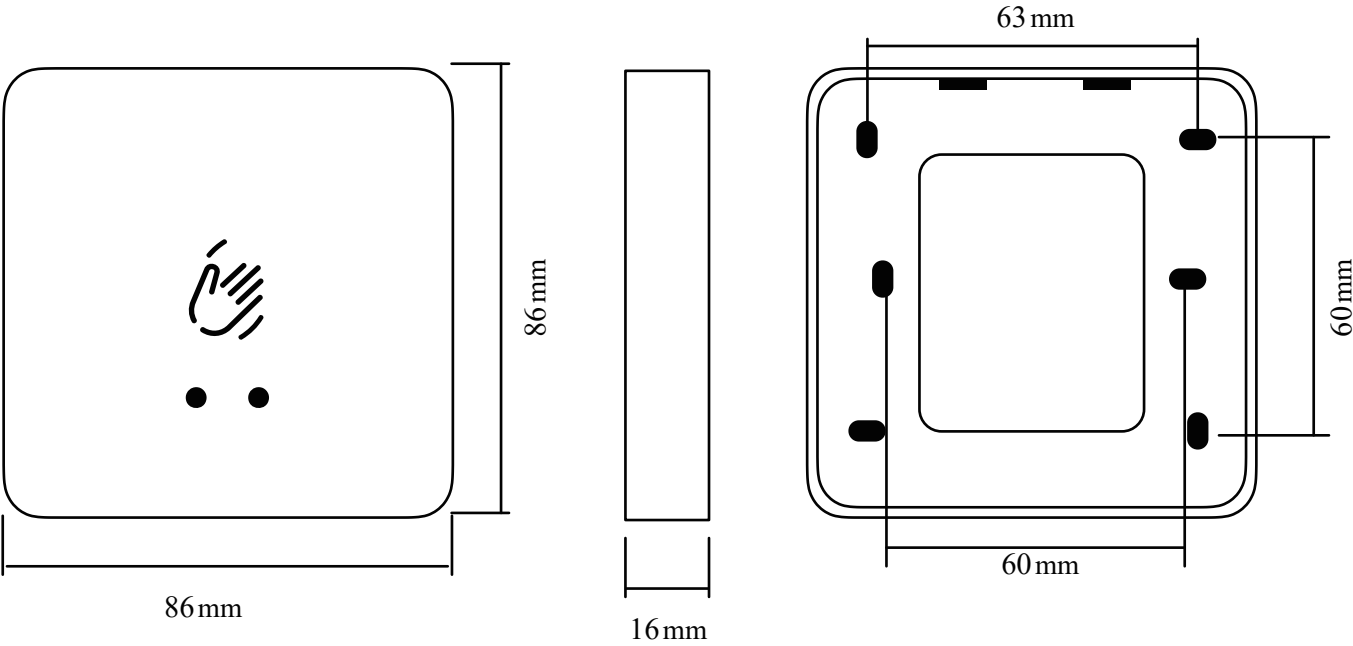


| Model  | KA86(White) |      |      | KA86B(Black) |      |      |
|--------|-------------|------|------|--------------|------|------|
| View   | Front       | Side | Back | Front        | Side | Back |
| Photos |             |      |      |              |      |      |

### ► Product Parameter

|                    |                               |                    |                                     |
|--------------------|-------------------------------|--------------------|-------------------------------------|
| Model              | KA86 / KA86B                  | LED Indicator      | Standby blue, Response green.       |
| Size(mm)           | 86L*86W*16H                   | Material           | Aluminium alloy + ABS               |
| Weight(KG)         | 0.093                         | Panel logo         | Customizable                        |
| Power Supply       | DC12-24V                      | Mechanical Life    | 500,000 Tested aging test qualified |
| Output Contact     | NO/NC/COM                     | Operating Temp     | -20°C~+55°C(-4~131°F)               |
| Sensitive Distance | 5-20cm distance is adjustable | Operating humidity | 0-95% (RH)                          |
| Time Delay         | 0-30s delay adjustment        | Package Quantity   | 1 PCS/box, 100 PCS/ctn.             |

► Dimensions



► Customized plate is available.

| Model   | KA86G            | KA86W           | KA86B-W               | KA86G-W               |
|---------|------------------|-----------------|-----------------------|-----------------------|
| Pattern | Color Customized | LOGO Customized | Color LOGO Customized | Color LOGO Customized |
| Photos  |                  |                 |                       |                       |

| Switch operation instructions                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                 |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Wiring instructions                                                                                                                                                                                                                                                                  | Adjustable range                                                                                                                                                                                                                                       | Time delay adjustment                                                                                                                                                                                                                                                                                           |
| <div><div><div></div><div></div><div></div><div></div><div></div></div><div><div>Green line</div><div>White line</div><div>Yellow line</div><div>Black line</div><div>Red line</div></div><div><div>NO</div><div>NC</div><div>COM</div><div>GND</div><div>DC12/24V</div></div></div> | <div><div></div><div>D Potentiometers</div><div><div></div>Rotate to the left and the induction distance becomes shorter (Counterclockwise)</div><div><div></div>Rotate to the right and the induction distance becomes longer (Clockwise)</div></div> | <div><div><div>0 3 6 9</div><div></div><div>No delay<br/>(link“0”)</div></div><div><div>0 3 6 9</div><div></div><div>3s delay<br/>(link“3”)</div></div><div><div>0 3 6 9</div><div></div><div>6s delay<br/>(link“6”)</div></div><div><div>0 3 6 9</div><div></div><div>9s delay<br/>(link“9”)</div></div></div> |