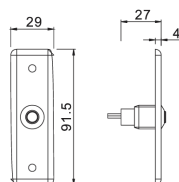


Entrar Access Actuators wired and wireless



ENB01

Stainless steel push button

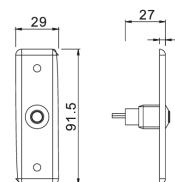


Technical Data

Output COM, NO/NC connection

ENB01-LED

Stainless steel push button(LED type)

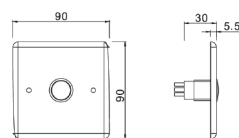


Technical Data

Power input DC 12V
Output COM, NO/NC connection

ENB02

Stainless steel push button

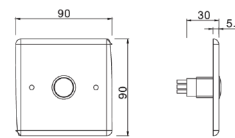


Technical Data

Output COM, NO/NC connection

ENB02-LED

Stainless steel push button(LED type)

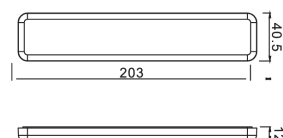


Technical Data

Power input DC 12V
Output COM, NO/NC connection

ENB03

Wired push button

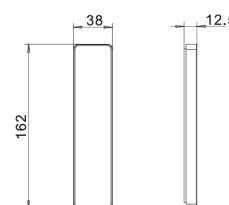


Technical Data

Output COM, NO/NC connection

ENB03-BM/WM

Wired push button(Mirror type)



Technical Data

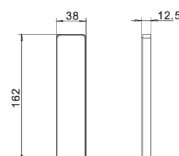
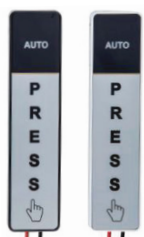
Power input COM, NO/NC connection
Color Black / White



Black/Silver,
color customized

ENB03-BP/WP

Wired push button(PVC type)



Technical Data

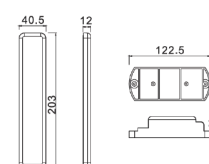
Output COM, NO/NC connection
Colors Black/White



Black/Silver,
color customized

ENB04

Wireless push button

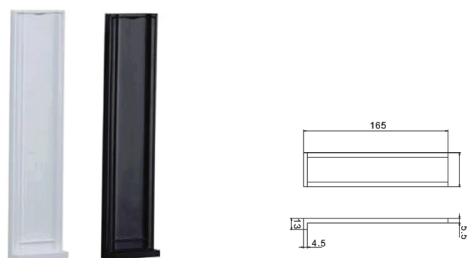


Technical Data

Power input AC/DC12-24V
Working model Learning code
Wireless transmit distance 20m(No barrier area)
Working life Press 200 times per day, can work for 3 years

Note: One receiver can match 80pcs emitters.

ENB04-BB/WB Hand pressure switch magnetic base



Technical Data

Output: COM, NO/NC connection

Usage: It is used with hand pressure switch, which is adsorbed on the base by magnetic force, free and convenient to take

ENB04-BM/WM Wireless push button(Mirror type)



Technical Data

Power input:
Working model:
Wireless transmit distance:
Colors:
Working life:

AC/DC12-24V
Learning code
20m(No barrier area)
Black/White
Press 200 times per day, can work for 3 years



Black/Silver,
color customized

Note: One receiver can match 80pcs emitters.

ENB04-BP/WP Wireless push button(PVC type)



Technical Data

Power input: AC/DC12-24V
Working model: Learning code
Wireless transmit distance: 20m(No barrier area)
Colors: Black/White
Working life: Press 200 times per day, can work for 3 years



Black/Silver,
color customized

Note: One receiver can match 80pcs emitters.

ENB04S-BM/WM Wireless push button(Mirror type)



Technical Data

Power input
Working model
Wireless transmit distance
Colors
Working life

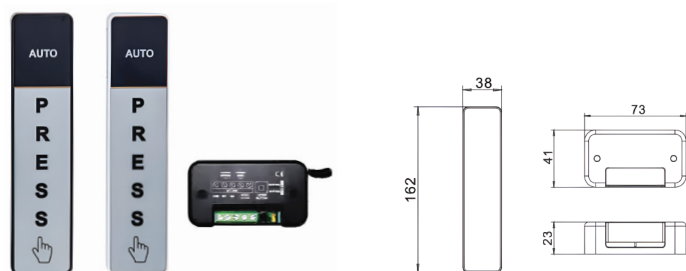
AC/DC12-24V
Rolling code
50m(No barrier area)
Black/White
Press 200 times per day, can work for 3 years



Black/Silver,
color customized

Note: One receiver can match 80pcs emitters.

ENB04S-BP/WP Wireless push button(PVC type)



Technical Data

Power input AC/DC12-24V
Working model Rolling code
Wireless transmit distance 50m
Colors Black/White
Working life Press 200 times per day, can work for 3 years

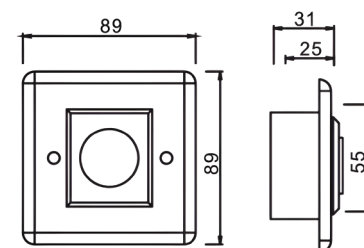


Black/Silver,
color customized

Note: One receiver can match 80pcs emitters.

ENB05-Y

Wired infrared touchless switch(Hand sensor)



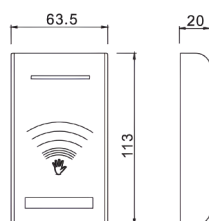
Technical Data

Power input:
Inductive distance:
Output:

AC/DC 12-24V
1-30cm adjustable
COM, NO/NC connection

ENB06

Wired infrared touchless switch(Hand sensor)



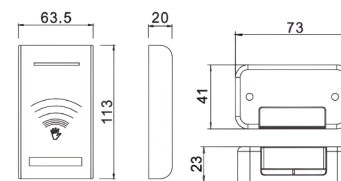
Technical Data

Power input:
Inductive distance:
Output:

AC/DC 12-24V
1-30cm adjustable
COM, NO/NC connection

ENB06S-R

Wireless infrared touchless switch(Hand sensor)



Technical Data

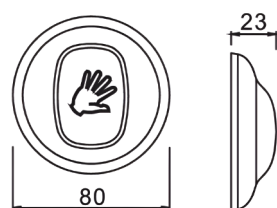
Power input
Working model
Wireless transmit distance
Inductive distance
Working life

AC/DC12-24V
Rolling code
50m(No barrier area)
1-30cm adjustable
Press 200 times per day, can work for 3 years

Note: One receiver can match 80pcs emitters.

ENB08

Wired infrared touchless switch(Hand sensor)



Technical Data

Power input:
Inductive distance:
Output:

AC/DC 12-24V
1-30cm adjustable
COM, NO/NC connection

ENB09

Wired disabled switch



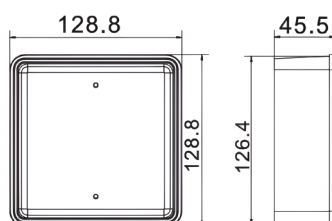
Technical Data

Output:
Working mode:

COM, NO/NC connection
Press

ENB09-RGB

Wired disabled switch(LED type)



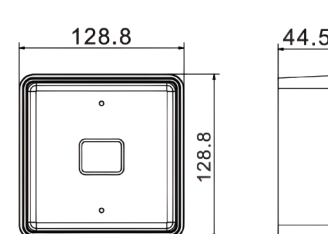
Technical Data

Power input:
Output:
Working mode:

AC/DC 12-24V
COM, NO/NC connection
Press

ENB09-H

Wired touchless switch



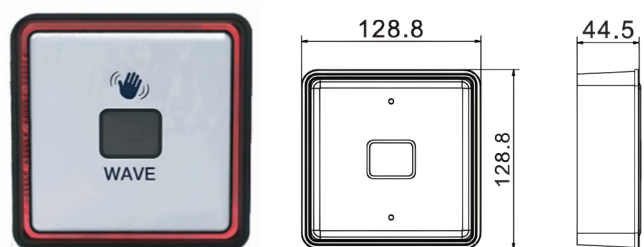
Technical Data

Power input:
Inductive distance:
Output:
Working mode:

AC/DC 12-24V
1-30cm adjustable
COM, NO/NC connection
Hand sensor

ENB09H-RGB

Wired touchless switch(LED type)

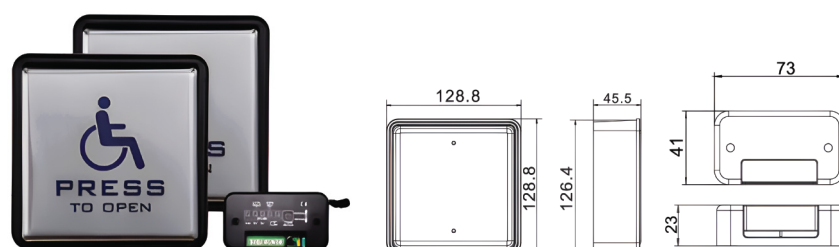


Technical Data

Power input: AC/DC 12-24V
 Inductive distance: 1-30cm adjustable
 Output: COM, NO/NC connection
 Working mode: Hand sensor

ENB09R

Wireless disabled switch



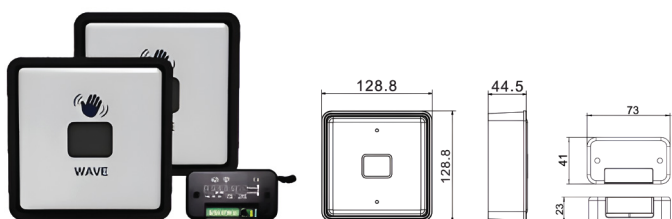
Technical Data

Power input: AC/DC12-24V
 Working model: Rolling code
 Wireless transmit distance: 50m(No barrier area)
 Working life: Press 200 times per day, can work for 3 years

Note: One receiver can match 80pcs emitters.

ENB09R-H

Wireless touchless switch



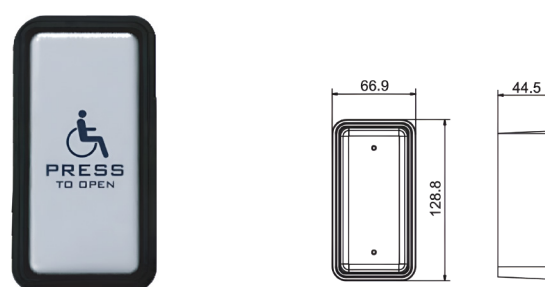
Technical Data

Power input AC/DC12-24V
 Working model Rolling code
 Wireless transmit distance 50m(No barrier area)
 Inductive distance 1-30cm adjustable
 Working life Press 200 times per day, can work for 3 years

Note: One receiver can match 80pcs emitters.

ENB010

Wired disabled switch

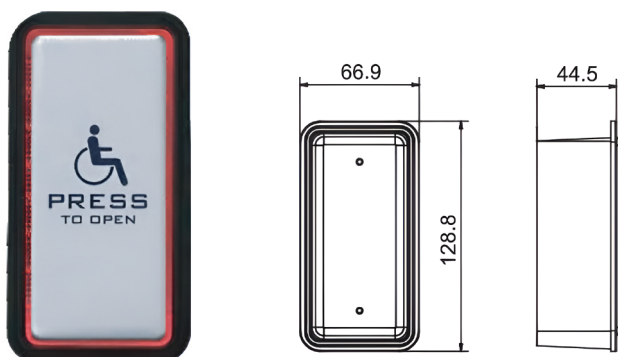


Technical Data

Output: COM, NO/NC connection
 Working mode: Press

ENB010-RGB

Wired disabled switch(LED type)

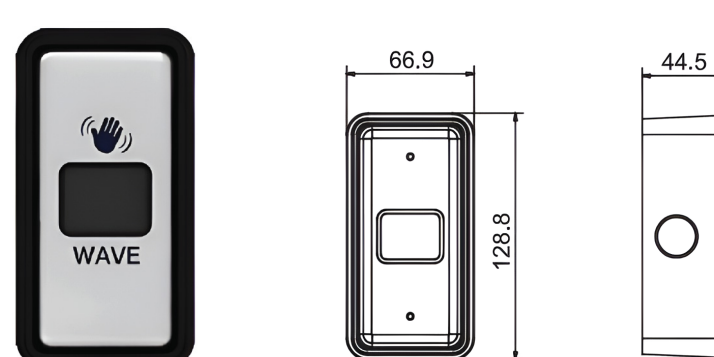


Technical Data

Power input: AC/DC 12-24V
 Output: COM, NO/NC connection
 Working mode: Press

ENB010-H

Wired touchless switch

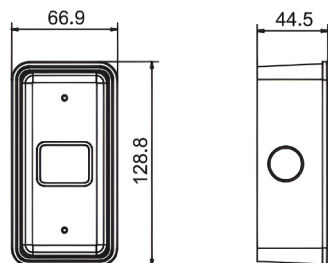


Technical Data

Power input: AC/DC 12-24V
 Inductive distance: 1-30cm adjustable
 Output: COM, NO/NC connection
 Working mode: Hand sensor

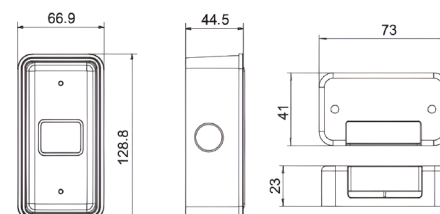
ENB10H-RGB

Wired touchless switch(LED type)



ENB10R

Wireless disabled switch



Technical Data

Power input: AC/DC 12-24V
Inductive distance: 1-30cm adjustable
Output: COM, NO/NC connection
Working mode: Hand sensor

Technical Data

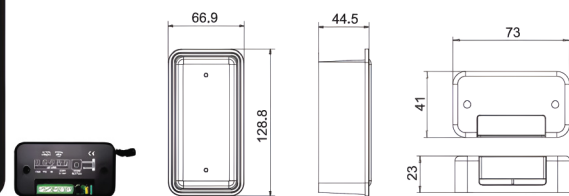
Power input: AC/DC12-24V
Working model: Rolling code
Wireless transmit distance: 50m(No barrier area)

Working life Press 200 times per day, can work for 3 years

Note: One receiver can match 80pcs emitters.

ENB010R-H

Wireless touchless switch



Technical Data

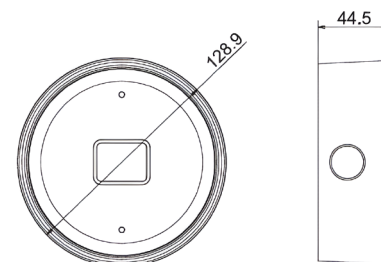
Power input: AC/DC12-24V
Working model: Rolling code
Wireless transmit distance: 50m(No barrier area)
Inductive distance: 1-30cm adjustable

Working life Press 200 times per day, can work for 3 years

Note: One receiver can match 80pcs emitters.

ENB11

Wired disabled switch

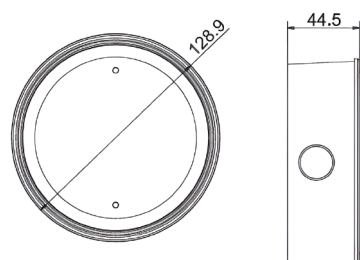


Technical Data

Output: COM, NO/NC connection
Working mode: Press

ENB011-RGB

Wired disabled switch(LED type)

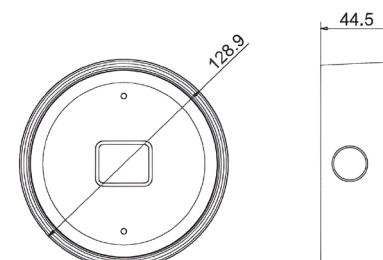


Technical Data

Power input: AC/DC 12-24V
Output: COM, NO/NC connection
Working mode: Press

ENB11-H

Wired touchless switch

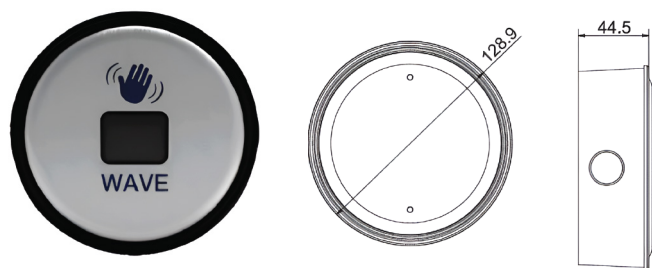


Technical Data

Power input: AC/DC 12-24V
Inductive distance: 1-30cm adjustable
Output: COM, NO/NC connection
Working mode: Hand sensor

ENB011H-RGB

Wired touchless switch(LED type)

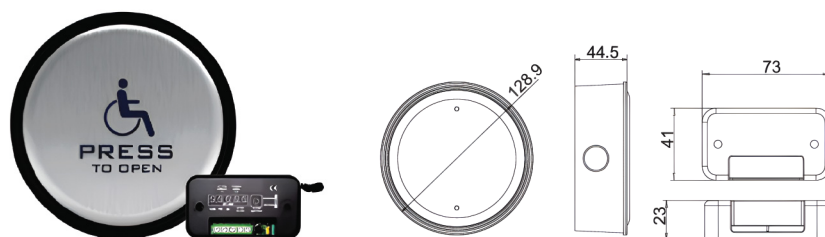


Technical Data

Power input: AC/DC 12-24V
Inductive distance: 1-30cm adjustable
Output: COM, NO/NC connection
Working mode: Hand sensor

ENB11R

Wireless disabled switch



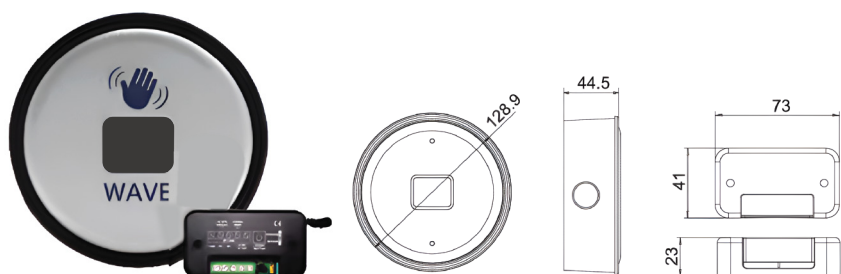
Technical Data

Power input: AC/DC12-24V
Working model: Rolling code
Wireless transmit distance: 50m(No barrier area)
Working life: Press 200 times per day, can work for 3 years

Note: One receiver can match 80pcs emitters.

ENB11R-H

Wireless touchless switch



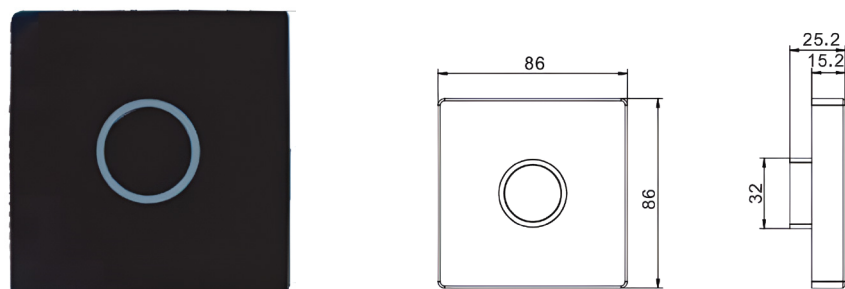
Technical Data

Power input: AC/DC12-24V
Working model: Rolling code
Wireless transmit distance: 50m(No barrier area)
Working life: Using 200 times per day, can work for 3 years

Note: One receiver can match 80pcs emitters.

ENB12

Wired touchless switch



Technical Data

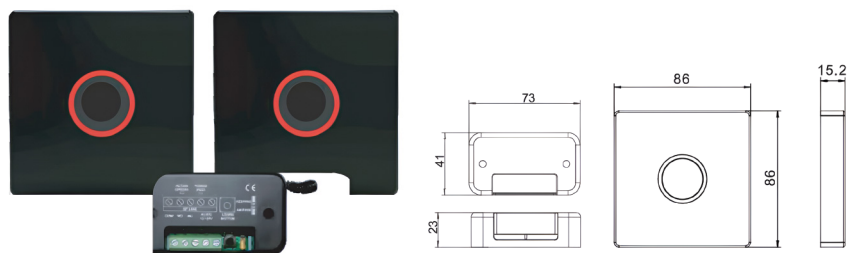
Power input: AC/DC 12-24V
Inductive distance: 1-30cm adjustable
Output: COM, NO/NC connection



Black/Silver,
color customized

ENB12-R

Wireless touchless switch



Technical Data

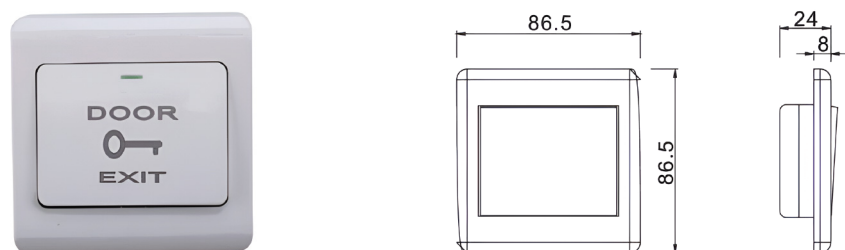
Power input: AC/DC12-24V
Working model: Rolling code
Wireless transmit distance: 50m(No barrier area)
Working life: Using 200 times per day, can work for 3 years



Black/Silver,
color customized

ENB07

Plastic push button



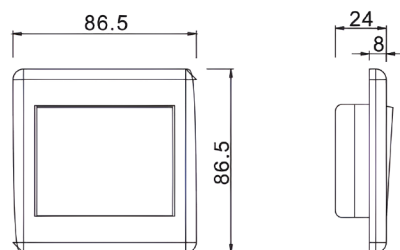
Technical Data

Output: COM, NO/NC connection

Note: One receiver can match 80pcs emitters.

ENB13

Plastic push button

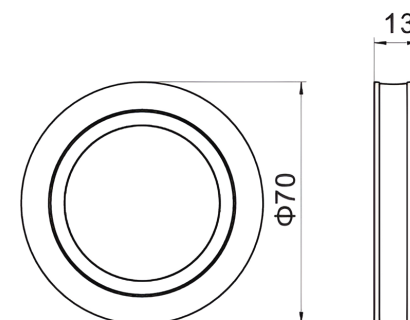


Technical Data

Output: COM, NO/NC connection

ENB14

Wired touchless switch

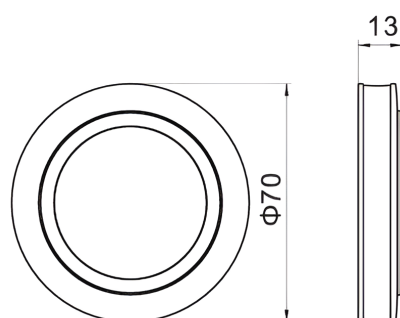


Technical Data

Power input: AC/DC 12-24V
Output: COM, NO/NC connection

ENB14-W

Waterproof wired hand induction switch

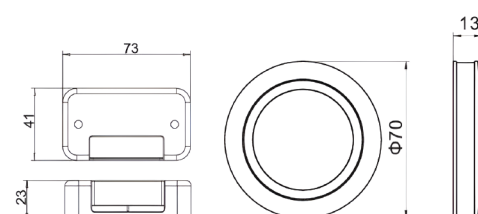


Technical Data

Power input: AC/DC 12-24V
Output: COM, NO/NC connection
Waterproof level: IP54

ENB14-R

Wireless touchless switch



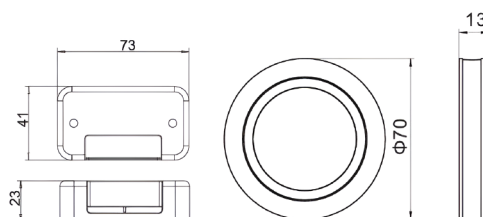
Technical Data

Power input: AC/DC12-24V
Working model: Rolling code
Wireless transmit distance: 50m(No barrier area)
Working life: Using 200 times per day, can work for 3 years

Note: One receiver can match 80pcs emitters.

ENB14R-W

Waterproof wireless touchless switch



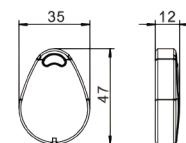
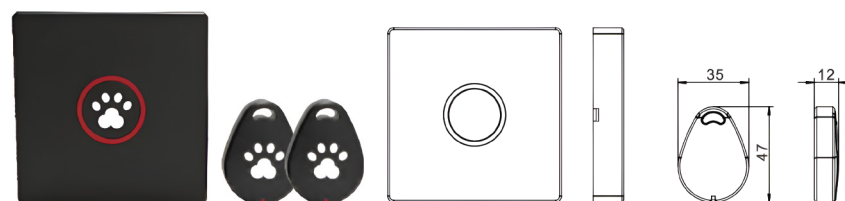
Technical Data

Power input: AC/DC12-24V
Working model: Rolling code
Wireless transmit distance: 50m(No barrier area)
Working life: Using 200 times per day, can work for 3 years
Waterproof level: IP54

Note: One receiver can match 80pcs emitters.

ENB15-Out

Bluetooth identification card(external receiver type)

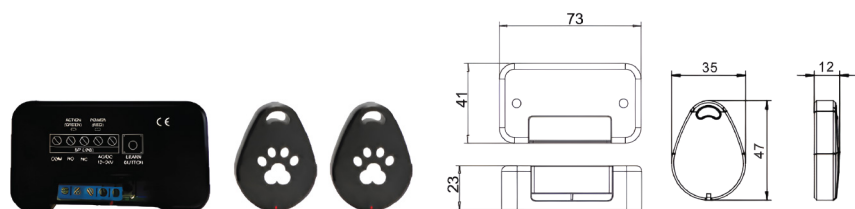


Technical Data

Power input: AC/DC 12-24V
Work module: Bluetooth
Inductive distance: 1-10cm adjustable
User capacity: 10 piece
Output: COM, NO/NC connection

ENB15-IN

Bluetooth identification card(Built-in receiver type)



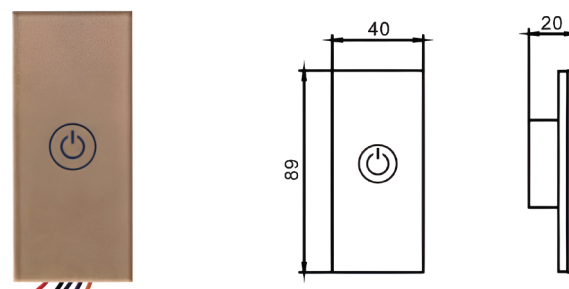
Technical Data

Power input:	AC/DC 12-24V
Work module	Bluetooth
Inductive distance	1-10cm adjustable
User capacity	10 piece
Output	COM, NO/NC connection

Note: One receiver can match 80pcs emitters.

ENB16

Touch exit switch



Technical Data

Power input	DC 12V
Output	COM, NO/NC connection

ENB17S

Wired mat sensor(Small)

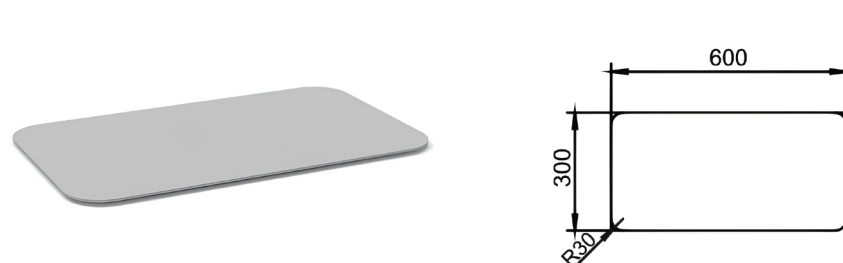


Technical Data

Output	COM, NO connection
Mat size	S/L Optional
Note	This model does not include mat

ENB17L

Wired mat sensor(Big)

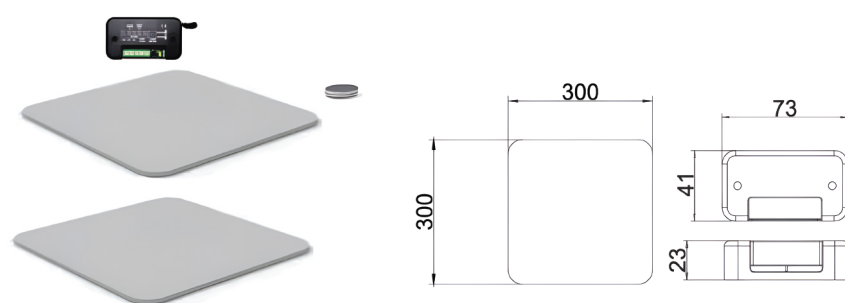


Technical Data

Output	COM, NO connection
Mat size	S/L Optional
Note	This model does not include mat

ENB17RS

Split type wireless mat sensor(Small)



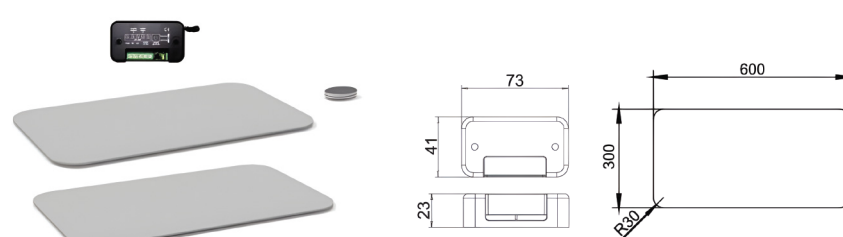
Technical Data

Power input:	AC/DC12-24V
Working model:	Rolling code
Wireless transmit distance:	50m
Working life	Using 200 times per day, can work for 3 years
Mat size	S/L Optional

Note This model does not include mat

ENB17RL

Split type wireless mat sensor(Big)



Technical Data

Power input	AC/DC12-24V
Working model	Rolling code
Wireless transmit distance	50m
Working life	Using 200 times per day, can work for 3 years
Mat size	S/L Optional

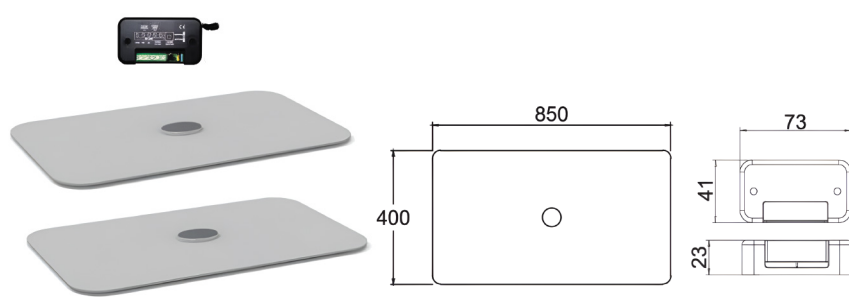
Note This model does not include mat

Note: One receiver can match 80pcs emitters.

Note: One receiver can match 80pcs emitters.

ENB18RS

Integrated wireless mat sensor(Small)



Technical Data

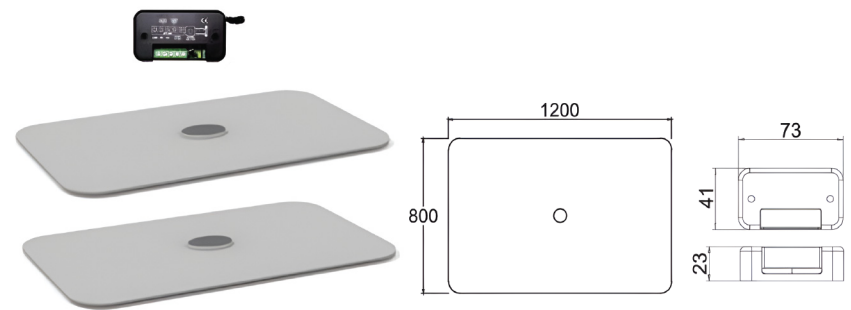
Power input: AC/DC12-24V
Working model: Rolling code
Wireless transmit distance: 50m(No barrier area)
Working life: Using 200 times per day, can work for 3 years
Mat size: S/L Optional

Mat material: PVC (customizable)

Note: One receiver can match 80pcs emitters.

ENB18RL

Integrated wireless mat sensor(Big)



Technical Data

Power input: AC/DC12-24V
Working model: Rolling code
Wireless transmit distance: 50m(No barrier area)
Working life: Using 200 times per day, can work for 3 years
Mat size: S/L Optional

Mat material: PVC (customizable)

Note: One receiver can match 80pcs emitters.

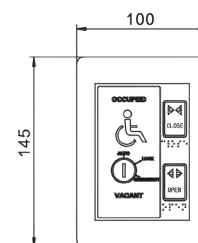
ENB19-S

Auto door switch for disabled



Technical Data

Power input: AC/DC 12V-24V
Voice prompt: Chinese/English (other languages can be customized)
Panel pattern: Disabled toilet, Baby care room can be customized
Colors: Black, Silver



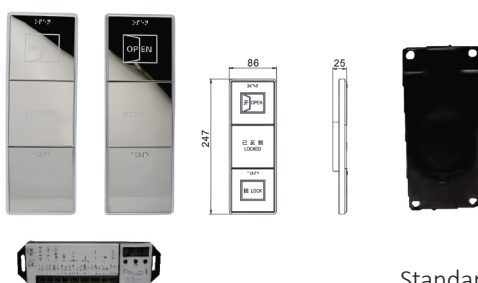
Standard package:
Mini speaker

Optional:
Ceiling speaker

Black/Silver,
color customized

ENB19-M

Auto door switch for special room



Standard package:
Mini speaker

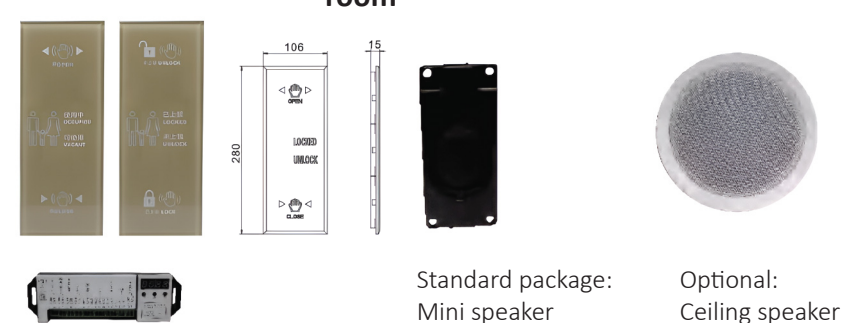
Optional:
Ceiling speaker

Technical Data

Power input: AC/DC 12V-24V
Voice prompt: Chinese/English (other languages can be customized)
Application: Disabled toilet, Baby care room, Hospital etc

ENB19-L

Touchless auto door switch for special room

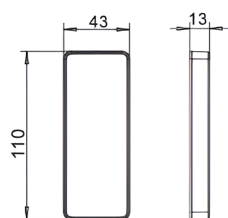


Standard package:
Mini speaker

Optional:
Ceiling speaker

Technical Data

Power input: AC/DC 12V-24V
Inductive Distance: Max 5cm
Voice prompt: Chinese/English (other languages can be customized)
Application: Disabled toilet, Baby care room, Hospital etc

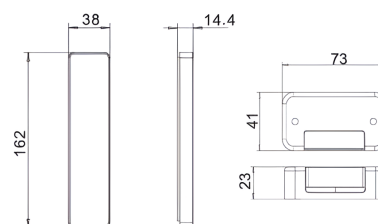
ENB20**Infrared touchless lock switch****Technical Data**

Power input
Voice prompt
Working life

AC/DC 12V-24V
Chinese/English (other languages can be customized)
Using 200 times per day, can work for 3 years

ENB21R-WM/BM**Infrared touchless lock switch**

Black/Silver,
color customized

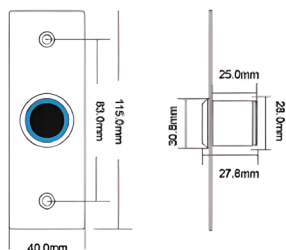
**Technical Data**

Power input: AC/DC12-24V
Working model: Rolling code
Wireless transmit distance: 50m
Inductive Distance: 1-30cm adjustable
Working life: Using 200 times per day, can work for 3 years
Colors: Black/White

Note: One receiver can match 80pcs emitters.

ENB22**Wired Infrared touchless switch(Hand sensor)**

Black/Silver,
color customized

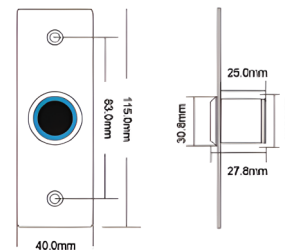
**Technical Data**

Power input
Output
Inductive Distance

AC/DC 12-24V
COM, NO/NC connection
10cm

ENB22-W**Waterproof touchless switch**

Black/Silver,
color customized

**Technical Data**

Power input
Output
Inductive Distance

AC/DC 12-24V
COM, NO/NC connection
10cm

ENB26**Wired Infrared touchless switch(Hand sensor)****Technical Data**

Power input
Output
Inductive Distance

AC/DC 12-24V
COM, NO/NC connection
1-30cm adjustable

ENB26**Wired Infrared touchless switch(Hand sensor)****Technical Data**

Power input
Output
Inductive Distance

AC/DC 12-24V
COM, NO/NC connection
1-30cm adjustable

ENB26 Wired Infrared touchless switch(Hand sensor)



Operating Voltage	10~24V DC
Idle Current	≤15mA
Working Current	≤25mA
Current Rating	2A
Sensor Distance	3~15cm (Adjustable)
Output	NC or NO
Infrared Wavelength	940 nm
Timer Delay (Optional)	5s/10s/Toggle Mode
Environment	IP66 Waterproof or not (Optional)-20°C ~ +60°C
Operating Temperature	0%-86%
Operating Humidity	Stainless Steel
Physical	L115 W40 H25 (mm)
Dimension	95g
Unit Weight Shipping Weight	120g

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