FORCE DOOR
Safety . Smart . Durability . Reliability. Efficiency. Stability
GARAGE DOOR OPENER SPECIALIST
WUXI FORCE TECHNOLOGY CO.,LTD

DO ONE THING AT A TIME, AND DO WELL.

EXHIBITION

R+T
World's leading trade fair for roller shutters,doors/gates and sun protection systems
21 March - 23 March
Shanghai, China
Hall N1 / N1C01
2017
2017 BATIMAT international exhibition of innovations for building and architecture
6 November - 10 November
Paris, France
Hall N2/1 / 5A
BATiMAT
R+T
World's leading trade fair for roller shutters,doors/gates and sun protection systems
20 March - 22 March
Shanghai, China
Hall N1 / N1C01
2018
International construction and architecture fair
30 January - 2 February
Poznań, Poland
Hall 5 / Nr.84A
budma
R+T
World's leading trade fair for roller shutters, doors/gates and sun protection systems
27 February - 2 March
Messe Stuttgart, Germany
Hall C2 / 2A40
Interbuild africa 2018
randshow & nasrec road
nasrec-johannesburg
15 August - 18 August
South Africa
Hall 6 / Q50
INTERBUILD AFRICA 2018
BAU
World's Leading Trade Fair for Architecture, Materials and Systems
14 January -19 January
Munich, Germany
Hall B3 / 529
2019
World's leading trade fair for roller shutters, doors/gates and sun protection systems
27 February - 1 March
Shanghai, China
Hall N1 / N1C01
R+T

COMPANY PROFILE

Please allow me to make a simple introduction to you...

Force Technology Co , l td is located in the beautiful Wuxi city with only 90km to Shanghai, it doesn't only give us modern designing idea, and convenient transportation.
With 10 years experience in Garage Door Automation field. Force garage door opener becomes famous, and widely accepted in America, European, African markets.

Force Technology Co., Ltd is a leading direct manufacturer of garage door openers.

Force product is certified with CE, RCM & TUV. Besides,co-certification is also welcome and available.

Additionally,"Physical construction design", "Electronic design", "Software design" and strong ability in "Machining operations" are also offered to our customers to build their own brands in markets.

With well cooperated team in Force company, we focus on the core competitive power of being a professional garage door opener, Which is handling the high technology and programing ability.

With the attitute of committed to quality products, innovative designs and comprehensive services, it will make Force products to be your best choice of "Home automation".

CERTIFICATES

PASSED SAFETY APPROVAL

TUV / CE / RCM

EN12453 / EN12445

TWIN-ENCODER

- Twin-Hall Position Limiting Technology is a registered patent of Force Door Technology Co., Ltd.
- Hall effect is one kind of magnetoelectric effect, which was found by Mr A.H.Hall in the year 1879.
- Through Hall Effect, we can get the Hall Value from Bias current and Magnetic field strength. These Hall Values can give us very important information about carrier mobility.
- Force Twin-Hall Technology is developed from Single-Hall system.
- Compared with the classic Single-Hall, built-in twin-encoder and synchronizing device provides a high precision of door stop in extreme positions.
- Twin-Hall control boards are manufactured in accordance to meet all requirements of all applicable safety standards.

Compared with Single-Hall Technology, Twin-Hall has the obvious advantages:

• Without Micro-Switch

Micro Switch is an important part for the Single-Hall system.

Due to the switch is a plastic and mechanical part, it is easy to be broken, and after long time use, the mechanical structure would be damaged.

• Higher Precision

Higher precision comes from the 2 Hall Chips.

1 Hall is monitoring the laps of gear motor running.

1 Hall is monitoring the direction of the gear motor running.

1 Hall Distance is 2.54mm.

1 Lap of motor running can move 1cm of garage doors.

Based on the data from distance and direction, additional with the frequency of Halls recording,we can get the conclusion, Force garage door openers can offer a extremely high precision on the position limit of garage doors.

• Self-Adjustment

Above the high precision, self-adjustment is really necessary.

Every garage door has a different weight.

Every garage door has a different spring power.

Every garage door has a different maintenance condition.

Based on these, self-adjustment of position limit is so necessary :

To work perfectly on every garage doors

To work perfectly when you don't maintain your door

To work perfectly for 30 year till the garage door is broken

Self-adjustment is to adjust limit position of your garage doors automatically, to avoid any problem of not fully opened or closed.

GARAGE DOOR OPENER

SIMPLE
MORE THAN ECONOMIC

- FORCE ECO
- FORCE ARC

STANDARD
CLASSIC LASTS FOREVER

- FORCE MATIC
- FORCE PLUS

PRIOR
POWERFUL & DURABILITY

- FORCE PLUS II
- FORCE ULTIMATE
- FORCE ADVANCED
- FORCE OREO

PREMIUM
DUAL-WAYS COMMUNICATION SYSTEM

- FORCE PLUS II
- FORCE ULTIMATE
- FORCE ADVANCED+
- FORCE UNO

* POWERFUL LITHIUM BATTERY

OPTIONAL ACCESSORIES

RC01

RC02

RC03

RC04

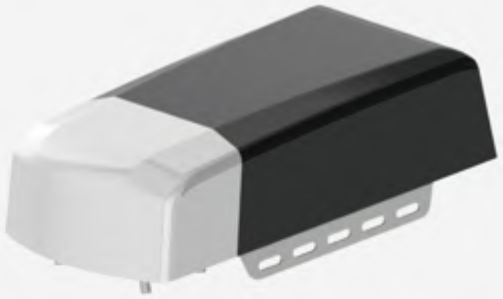
RC05

RC06

WWS01

WWS02

WWS03



FORCE-ECO

PARAMETER

	5-8m²	9-12m²
Input voltage	220-240V/ 110-127V, 50-60HZ	
Max. opening speed	140mm/second	
Max. door height	2400-5000mm	
Bottom base material	Metal	
Drive mechanism	Chain/Belt	
Frequency	433.92MHz / 868MHz	
Max. door area	8m²	10m²
Max. door weight	80kg	100kg

FEATURES

Soft-start/stop	L.E.D 3 Minutes Off Delay
Maintenance Alarm	Photo Cell ON/OFF Setting
433MHz/Rolling Code	Electronic Travel Limit Setting
Reversal Force Setting	Automatic Closing Time Setting
More Information Display	Transformer Overload Protection

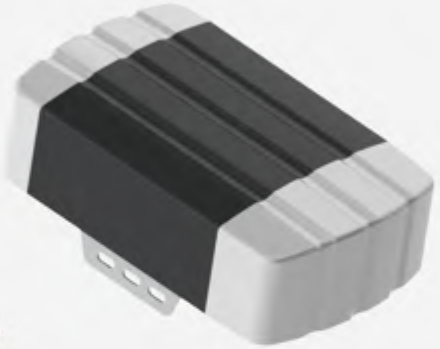
FORCE-ARC

PARAMETER

	5-8m²	9-12m²
Input voltage	220-240V/ 110-127V, 50-60HZ	
Max. opening speed	140mm/second	
Max. door height	2400-5000mm	
Bottom base material	Metal	
Drive mechanism	Chain/Belt	
Frequency	433.92MHz / 868MHz	
Max. door area	8m²	10m²
Max. door weight	80kg	100kg

FEATURES

Soft-start/stop	L.E.D 3 Minutes Off Delay
Maintenance Alarm	Photo Cell ON/OFF Setting
433MHz/Rolling Code	Electronic Travel Limit Setting
Reversal Force Setting	Automatic Closing Time Setting
More Information Display	Transformer Overload Protection



FORCE-MATIC

FORCE-PLUS

PARAMETER

	5-8m²	9-12m²	13-15m²
Input voltage	220-240V/ 110-127V, 50-60HZ		
Max. opening speed	160mm/second	200mm/second	
Max. door height	2400-5000mm		
Bottom base material	Metal		
Drive mechanism	Chain/Belt		
Frequency	433.92MHz / 868MHz		
Max. door area	8m²	10m²	13m²
Max. door weight	80kg	100kg	130kg

FEATURES

Soft-start/stop	L.E.D 3 Minutes Off Delay
Maintenance Alarm	Photo Cell ON/OFF Setting
433MHz/Rolling Code	Electronic Travel Limit Setting
Reversal Force Setting	Automatic Closing Time Setting
More Information Display	Transformer Overload Protection
Terminal Devices Supported	

PARAMETER

	5-8m²	9-12m²	13-15m²
Input voltage	220-240V/ 110-127V, 50-60HZ		
Max. opening speed	160mm/second	200mm/second	
Max. door height	2400-5000mm		
Bottom base material	Metal		
Drive mechanism	Chain/Belt		
Frequency	433.92MHz / 868MHz		
Max. door area	8m²	10m²	13m²
Max. door weight	80kg	100kg	130kg

FEATURES

Soft-start/stop	L.E.D 3 Minutes Off Delay
Maintenance Alarm	Photo Cell ON/OFF Setting
433MHz/Rolling Code	Electronic Travel Limit Setting
Reversal Force Setting	Automatic Closing Time Setting
More Information Display	Transformer Overload Protection
Terminal Devices Supported	

FORCE-PLUS II

PARAMETER

	5-8m²	9-12m²	13-15m²
Input voltage	220-240V/ 110-127V, 50-60HZ		
Max. opening speed	160mm/second	200mm/second	
Max. door height	2400-5000mm		
Bottom base material	Metal		
Drive mechanism	Chain/Belt		
Frequency	433.92MHz / 868MHz		
Max. door area	8m²	10m²	13m²
Max. door weight	80kg	100kg	130kg

FEATURES

Soft-start/stop	* Status Display Remote
Maintenance Alarm	* Reversal Height Setting
433MHz/Rolling Code	* Automatic Closing Time Setting
Reset Factory Setting	* Maximal Remote Quantity Setting
Reversal Force Setting	* Travel Speed Setting (door depencent)
More Information Display	* Half-Open/Height Setting
Terminal Devices Supported	* Pass Door Switch Type Setting
Photo Cell ON/OFF Setting	* L.E.D Off Delay Time Setting (1min *N N=1--9)
Electronic Travel Limit Setting	* Automatic Closing Time Setting(Time & Height)
Transformer Overload Protection	

FORCE-ULTIMATE

PARAMETER

	5-8m²	9-12m²	13-15m²
Input voltage	220-240V/ 110-127V, 50-60HZ		
Max. opening speed	160mm/second	200mm/second	
Max. door height	2400-5000mm		
Bottom base material	Metal		
Drive mechanism	Chain/Belt		
Frequency	433.92MHz / 868MHz		
Max. door area	8m²	10m²	13m²
Max. door weight	80kg	100kg	130kg

FEATURES

Soft-start/stop	* Status Display Remote
Maintenance Alarm	* Reversal Height Setting
433MHz/Rolling Code	* Automatic Closing Time Setting
Reset Factory Setting	* Maximal Remote Quantity Setting
Reversal Force Setting	* Travel Speed Setting (door dependent)
More Information Display	* Half-Open/Height Setting
Terminal Devices Supported	* Pass Door Switch Type Setting
Photo Cell ON/OFF Setting	* L.E.D Off Delay Time Setting (1min *N N=1--9)
Electronic Travel Limit Setting	* Automatic Closing Time Setting(Time & Height)
Transformer Overload Protection	

FORCE-ADVANCED

PARAMETER

	5-8m²	9-12m²	13-15m²
Input voltage	220-240V/ 110-127V, 50-60HZ		
Max. opening speed	160mm/second 200mm/second		
Max. door height	2400-5000mm		
Bottom base material	Metal		
Drive mechanism	Chain/Belt		
Frequency	433.92MHz / 868MHz		
Max. door area	8m²	10m²	13m²
Max. door weight	80kg	100kg	130kg

FEATURES

Soft-start/stop	* Status Display Remote
Maintenance Alarm	* Reversal Height Setting
433MHz/Rolling Code	* Automatic Closing Time Setting
Reset Factory Setting	* Maximal Remote Quantity Setting
Reversal Force Setting	* Travel Speed Setting (door dependent)
More Information Display	* Half-Open/Height Setting
Terminal Devices Supported	* Pass Door Switch Type Setting
Photo Cell ON/OFF Setting	* L.E.D Off Delay Time Setting (1min *N N=1--9)
Electronic Travel Limit Setting	* Automatic Closing Time Setting(Time & Height)
Transformer Overload Protection	

FORCE-ADVANCED+

PARAMETER

	5-8m²	9-12m²	13-15m²
Input voltage	220-240V/ 110-127V, 50-60HZ		
Max. opening speed	160mm/second 200mm/second		
Max. door height	2400-5000mm		
Bottom base material	Metal		
Drive mechanism	Chain/Belt		
Frequency	433.92MHz / 868MHz		
Max. door area	8m²	10m²	13m²
Max. door weight	80kg	100kg	130kg

FEATURES

Soft-start/stop	* Status Display Remote
Maintenance Alarm	* Reversal Height Setting
433MHz/Rolling Code	* Automatic Closing Time Setting
Reset Factory Setting	* Maximal Remote Quantity Setting
Reversal Force Setting	* Travel Speed Setting (door dependent)
More Information Display	* Half-Open/Height Setting
Terminal Devices Supported	* Pass Door Switch Type Setting
Photo Cell ON/OFF Setting	* L.E.D Off Delay Time Setting (1min *N N=1--9)
Electronic Travel Limit Setting	* Automatic Closing Time Setting(Time & Height)
Transformer Overload Protection	

FORCE-UNO

PARAMETER

	5-8m²	9-12m²	13-15m²
Input voltage	220-240V/ 110-127V, 50-60HZ		
Max. opening speed	160mm/second	200mm/second	
Max. door height	2400-5000mm		
Bottom base material	Metal		
Drive mechanism	Chain/Belt		
Frequency	433.92MHz / 868MHz		
Max. door area	8m²	10m²	13m²
Max. door weight	80kg	100kg	130kg

FEATURES

Soft-start/stop	* Status Display Remote
Maintenance Alarm	* Reversal Height Setting
433MHz/Rolling Code	* Automatic Closing Time Setting
Reset Factory Setting	* Maximal Remote Quantity Setting
Reversal Force Setting	* Travel Speed Setting (door dependent)
More Information Display	* Half-Open/Height Setting
Terminal Devices Supported	* Pass Door Switch Type Setting
Photo Cell ON/OFF Setting	* L.E.D Off Delay Time Setting (1min *N N=1--9)
Electronic Travel Limit Setting	* Automatic Closing Time Setting(Time & Height)
Transformer Overload Protection	

FORCE-OREO

PARAMETER

	5-8m²	9-12m²	13-15m²
Input voltage	220-240V/ 110-127V, 50-60HZ		
Max. opening speed	160mm/second	200mm/second	
Max. door height	2400-5000mm		
Bottom base material	Metal		
Drive mechanism	Chain/Belt		
Frequency	433.92MHz / 868MHz		
Max. door area	8m²	10m²	13m²
Max. door weight	80kg	100kg	130kg

FEATURES

Soft-start/stop	* Status Display Remote
Maintenance Alarm	* Reversal Height Setting
433MHz/Rolling Code	* Automatic Closing Time Setting
Reset Factory Setting	* Maximal Remote Quantity Setting
Reversal Force Setting	* Travel Speed Setting (door dependent)
More Information Display	* Half-Open/Height Setting
Terminal Devices Supported	* Pass Door Switch Type Setting
Photo Cell ON/OFF Setting	* L.E.D Off Delay Time Setting (1min *N N=1--9)
Electronic Travel Limit Setting	* Automatic Closing Time Setting(Time & Height)
Transformer Overload Protection	

ACCESSORIES

REMOTE CONTROL

RC01

RC02

RC03

RC04

RC05

RC06

SUN VISOR REMOTE

SVR01

SVR02

UNIVERSAL RECEIVER

UR01

UR02

UR03

WIRELESS KEYPAD

WK01

WK02

WIRELESS WALL SWITCH

WWS01

WWS02

WWS03

PHOTO CELL

PC01

PC02

BATTERY

Lithium Battery
BB01

Lead-acid battery
BB02

SD PROTECTION LIGHT

SD01

SD02

OTHER ACCESSORIES

Key Switch
KS01

Flash Lamp
FL01

Emergency Release Lock
L01

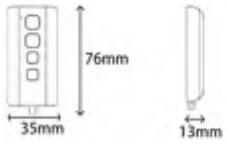
REMOTE CONTROL

RC01

ELEGANT WHITE, SMOOTH LINES, ONE KEY OPENS INFINITE POSSIBILITIES

STYLISH DESIGN
ROLLING CODE TECHNOLOGY
4 BUTTONS

POWER SUPPLY 3V
FREQUENCY 433.92MHZ

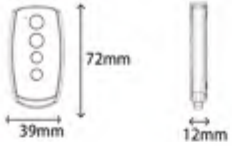


RC02

SAFETY ROLLING CODE TECHNOLOGY CREAT TRUST

METAL FRAME DESIGN
ROLLING CODE TECHNOLOGY
4 BUTTONS

POWER SUPPLY 3V
FREQUENCY 433.92MHz

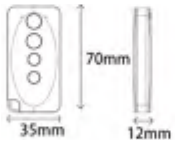


RC03

CAREFUL DESIGN, COMFORTABLE FEEL, POWERFUL FUNCTION

STATUS DISPLAY: AVAILABLE WORKING WITH "FOR-LINK" TECHNOLOGY
ROLLING CODE TECHNOLOGY
4 BUTTONS

POWER SUPPLY 3V
FREQUENCY 433.92MHz



Push Checking - Button

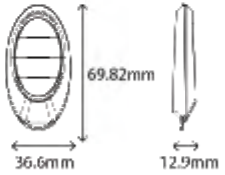
Red:Door open or during open
Green:Door close or during close
Flashes:Door stops in the half way

RC04

INNOVATIVE APPEARANCE, FLUENT SENSE OF USE. DON'T DREAM YOUR LIFE, OPEN IT!

STYLISH DESIGN
ROLLING CODE TECHNOLOGY
4 BUTTONS

POWER SUPPLY 3V
FREQUENCY 433.92MHz

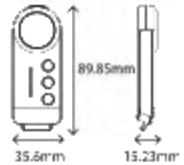


RC05

NOVEL APPEARANCE, COMFORTABLE BUTTON, MULTIFUNCTION TECHNOLOGY

STATUS DISPLAY: AVAILABLE WORKING WITH "FOR-LINK" TECHNOLOGY
ROLLING CODE TECHNOLOGY
4 BUTTONS

POWER SUPPLY 3V
FREQUENCY 433.92MHz



Push Checking - Button

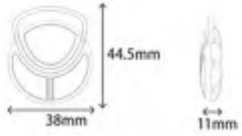
Red:Door open or during open
Green:Door close or during close
Flashes:Door stops in the half way

RC06

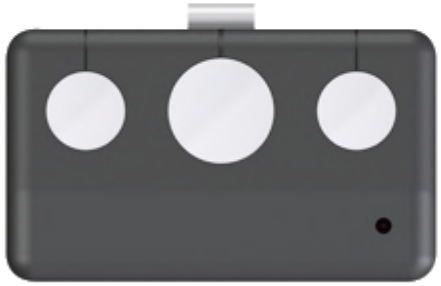
SMALL AND DELICATE, EASY TO CARRY, EXQUISITE APPEARANCE, ALSO FOR DECORATION

MINI REMOTE
ROLLING CODE TECHNOLOGY
3 BUTTONS

POWER SUPPLY 3V
FREQUENCY 433.92MHz



SUN VISOR REMOTE

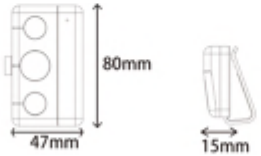


SVR01

FREE YOUR HANDS FOR THE ROAD AHEAD

SUN VISOR REMOTE
ROLLING CODE TECHNOLOGY
3 BUTTONS

POWER SUPPLY 3V
FREQUENCY 433.92MHz

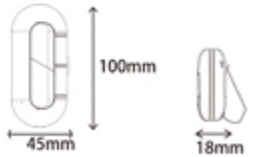


SVR02

EASE AND FLEXIBLE MAKE US FEEL GOOD

SUN VISOR REMOTE
ROLLING CODE TECHNOLOGY
2 BUTTONS

POWER SUPPLY 3V
FREQUENCY 433.92MHz



WIRELESS KEYPAD

WK01

NO MATTER WHAT THE WEATHER IS LIKE OUTSIDE, I'M ALWAYS THERE FOR YOU.

CODE WITH PASSWORD
ROLLING CODE TECHNOLOGY
2 CHANNELS

POWER SUPPLY 3V*2
FREQUENCY 433.92MHz

WK02

METAL BODY AND DUST PROOF COVER, BE YOUR STRONG PROTECTOR

CODE WITH PASSWORD
ROLLING CODE TECHNOLOGY
2 CHANNELS

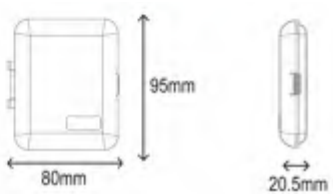
POWER SUPPLY 3V*2
FREQUENCY 433.92MHz

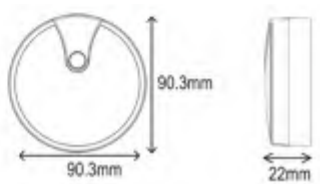
USE WIRELESS KEYPAD OUTSIDE, STRANGERS CAN NOT ENTER YOUR GARAGE, CAN ENSURE YOUR SAFETY.
YOU CAN INSTALL WALL SWITCHES INSIDE, THEN YOU CAN ACCESS MORE CONVENIENT.

QUALITY STABLE | SAFETY | RAIN PROOF

DESIGNED A MORE BEAUTIFUL LOOK, NOT JUST A WIRELESS KEYPAD, YOU CAN USE IT AS AN ORNAMENT. DESPITE APPEARANCE, IT HAS COMPLETE FUNCTION.
1 - 8 PASSWORDS CAN BE SET, PREVENT STRANGERS FROM ENTERING AND LEAVING YOUR GARAGE AND PROTECT YOUR PERSONAL SAFETY.

QUALITY STABLE | SAFETY | RAIN PROOF





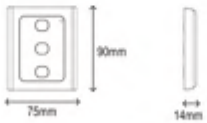
WIRELESS WALL SWITCH

WWS01

CLASSIC COLOR SCHEME AND BEAUTIFUL APPEARANCE ADD A BRIGHT COLOR TO YOUR LIFE

3 BUTTONS WIRELESS WALL SWITCH
ROLLING CODE TECHNOLOGY
3 BUTTONS

POWER SUPPLY 3V
FREQUENCY 433.92MHz

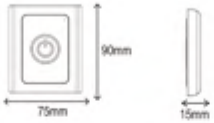


WWS02

PURE SINGLE KEY SWITCH, BIG KEY, MORE CONVENIENT

SINGLE BUTTON WIRELESS WALL SWITCH
ROLLING CODE TECHNOLOGY
SINGLE BUTTON

POWER SUPPLY 3V
FREQUENCY 433.92MHz



WWS03

IT'S NOT JUST A WALL SWITCH, IT'S AN ORNAMENT

PREMIUM WIRELESS WALL SWITCH
ROLLING CODE TECHNOLOGY
2 BUTTONS

POWER SUPPLY 3V
FREQUENCY 433.92MHz

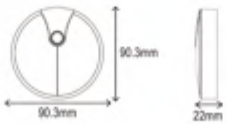


PHOTO CELL

PC01

- OUTDOOR OR INDOOR USE WITH A RANGE OF 15 METERS
- 12V OR 24V AC/DC POWER
- THE BEAMS INSIDE CAN BE ROTATED 180 DEGREES TO ALLOW ALIGNMENT IRRESPECTIVE OF THE BASE FITTING
- NORMALLY OPEN OR NORMALLY CLOSED CONTACTS AS STANDARD

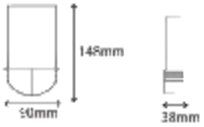
- OUTDOOR OR INDOOR USE WITH A RANGE OF 15 METERS
- 12V OR 24V AC/DC POWER
- THE BEAMS INSIDE CAN BE ROTATED 180 DEGREES TO ALLOW ALIGNMENT IRRESPECTIVE OF THE BASE FITTING
- NORMALLY OPEN OR NORMALLY CLOSED CONTACTS AS STANDARD

PC02

BATTERY

LITHIUM BATTERY

- SMALL SIZE:90*148*38MM, 0.3G
- LARGE CAPACITY:24V 2AH
- LONG STANDBY: 1 WEEK
- RELIABLE OUTPUT: 80 CYCLES
  (WORK WITH FORCE 1000N GARAGE DOOR OPENER)

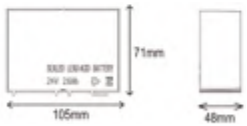


SIDE MOUNT BATTERY

INNER MOUNT BATTERY

SEALED LEAD-ACID BATTERY

- SMALL SIZE:150*71*48MM
- LARGE CAPACITY:12V*2 2.6AH
- LONG STANDBY: 10 CYCLES SUPPORT
  AFTER 24HR STANDBY
- RELIABLE OUTPUT: 60 CYCLES
  (WORK WITH FORCE 1000N GARAGE DOOR OPENER)



SIDE MOUNT BATTERY

TOP MOUNT BATTERY

EMERGENCY RELEASE LOCK

- KEYED CONTACTORS
- IN RECESSED VERSION
- OR APPLY, INCLUDING 2 KEYS

KEY SWITCH

- FLUSH-MOUNTED BOX
- INCLUDING 2 KEYS
- CAN BE USED WITH ANY GARAGE DOOR OPENER
- DIMENSIONS (W X H): 100 X 90 MM
- REQUIRED DIMENSIONS FOR FLUSH-MOUNTED BOX:
  60MM WIDTH, 55MM DEPTH

UNIVERSAL RECEIVER

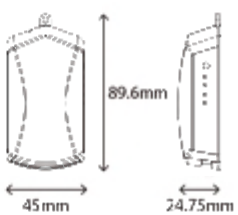
UR01

UR02

THE SMART DEVICE THAT COMPLY WITH ALL YOUR AUTOMATION

12V/24V AC/DC
UNIVERSAL RECEIVER
ROLLING CODE TECHNOLOGY
4 CHANNELS

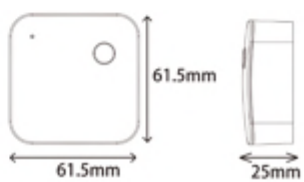
500 PCS CODES
FREQUENCY 433.92MHz



COVER THE WORLD, BRIGHT YOUR LIFE

12V/24V AC/DC
MINI UNIVERSAL RECEIVER
ROLLING CODE TECHNOLOGY
SINGLE CHANNEL

500 PCS CODES
FREQUENCY 433.92MHz



UNIVERSAL RECEIVER

WATER PROOF

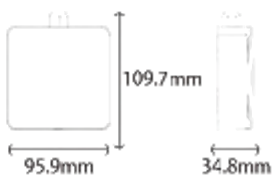
IP LEVEL: IP64

UR03

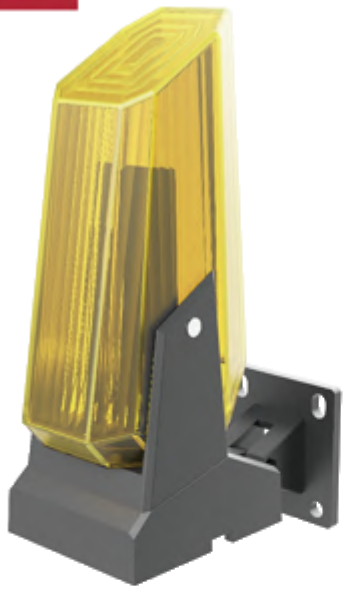
LIGHT CONTROL, WATERPROOF, COMPLETE PERFORMANCE, POWERFUL FUNCTION

12V/24V AC/DC
WATERPROOF TYPE UNIVERSAL RECEIVER
ROLLING CODE TECHNOLOGY
3 CHANNELS

500 PCS CODES
FREQUENCY 433.92MHz



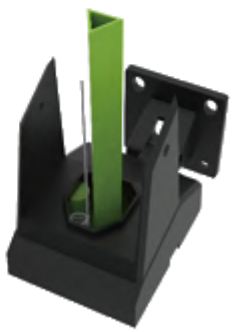
FL01



FLASH LAMP

ELEGANT WHITE, SMOOTH LINES, ONE KEY OPENS INFINITE POSSIBILITIES

- WORKING VOLTAGE: 36-250V AC OR 12-24V AV / DC
- RUNNING POWER CONSUMPTION: ≤2.0W
- FLICKER FREQUENCY: 1 HZ
- IP LEVEL: IP 64
- WORKING TEMPERATURE: -20℃ ~ +60℃
- INNER ANTENNA TO EXTEND THE EFFECTIVE DISTANCE OF CONTROLLER (433.92MHz)



SD PROTECTION DEVICE

FOR **INDUSTRY** DOOR APPLICATION

RCONTACT TF

Transmitter for pedestrian doors.
Contact-free magnetic detector
Range(nominal): 50 meters
Power supply: two 15Vde AA type batteries
Operating consumption: 12mA

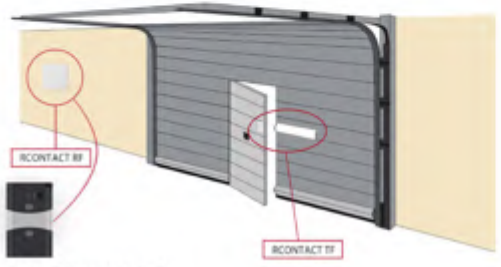
FOR **RESIDENTIAL** DOOR APPLICATION

RCONTACT TF

Transmitter for pedestrian doors.
Contact-free magnetic detector
Range(nominal): 50 meters
Power supply: two 15Vde AA type batteries
Operating consumption: 12mA

RCONTACT RF 01

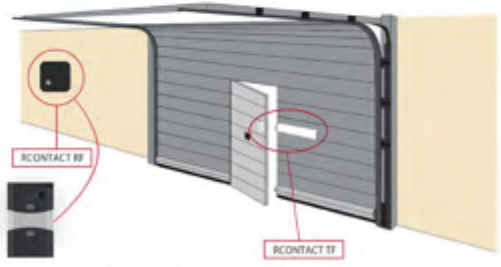
Box receiver for garage doors
Outputs: 2 relays with selectable operating mode.
They can behave as if they were a safety edge or a closed security contact.
Range(nominal):100 meters
Power supply: 12/24V AC/DC



DETECTION OPEN SECTIONAL DOOR

RCONTACT RF 02

Box receiver for garage doors
Outputs: 2 relays with selectable operating mode.
They can behave as if they were a safety edge or a closed security contact.
Range(nominal):100 meters
Power supply: 12/24V AC/DC



DETECTION OPEN SECTIONAL DOOR

RAIL OPTION

SINGLE C RAIL WITH CHAIN/BELT

Length 3150mm
For doors up to 2300mm

Length 3500mm
For doors up to 2700mm

Length 3800mm
For doors up to 3000mm

Length 4000mm
For doors up to 3200mm

C RAIL CUT IN 2 PIECES WITH CHAIN/BELT

Length 3150mm
For doors up to 2300mm

Length 3500mm
For doors up to 2700mm

Length 3800mm
For doors up to 3000mm

Length 4000mm
For doors up to 3200mm

C RAIL CUT IN 3 PIECES WITH CHAIN/BELT

Length 3150mm
For doors up to 2300mm

Length 3500mm
For doors up to 2700mm

Length 3800mm
For doors up to 3000mm

Length 4000mm
For doors up to 3200mm

SINGLE T RAIL WITH CHAIN

Length 3150mm
For doors up to 2300mm

ALUMINUM RAIL

Length 3150mm
For doors up to 2300mm

C&T SYSTEM

FORCE ---- T RAIL

In the eyes of the crowd,T rail suit finally comes! Metal looks shiny. The production of pure metals is not only for beauty, but also guaranteed in quality.

C&T SYSTEM

Force company invented the Force C+T rail, which can be compatible with both C rail and T rail,just with a specially designed spare---12 tooth chain sprocket.

12 tooth chain sprocket increases the speed of T rail by 20%,becoming 150mm/s.

PRIDE OF 4 MM

Force T rail is mace of 2.0 galvanized sheet. The thickness is 4 mm and this is first one in China.

Galvanized sheetis an economical and effective antirust methoc to prevent rust. 4 mm thickness makes T rail stronger.

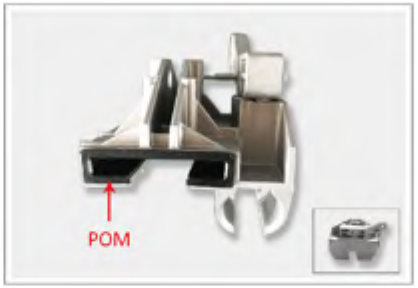
We have excellent technology. This ensures the quality of our products.

PULLEY BRACKET

Pulley is mace of POM. High strength, self-lubricating and good corrosion resistance are great advantages.

CHAIN CONNECTOR

The grooves are connected to the clutch. The left and right ends are connected to the chain so that the tightness of the chain can be adjusted.

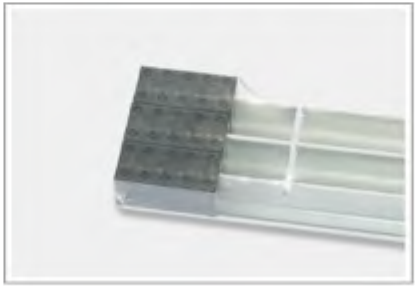


TROLLEY ASSY

One end connected to the door, one end connected to the chain connector

Black C type object is made of POM. When the T rail and the trolley assy are rubbing, it can avoid it wear and tear.

The C type object is also convenient to replace.



THREE-PARTS PACKAGE

Black object is made of PP which is one of the lightest varieties of plastic at present. It has excellent quality, such as heat resistance, anticorrosion and electrical insulation, etc.The black head plays the role of protecting the rail.

This kind of design is well packed and stacked.

MEMO

FOR THE WAY, AHEAD!

www.forcedoor.com

www.forceopener.com

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Tel/Fax: (0086) 510 88798906

Email: sales@forcedoor.cn