

19/20 PIR Detector



Main Features:

Model	Conventional	Intelligence	Wireless	Wired	Indicator
LS-818-7	✓	—	—	✓	✓

Technical Parameters:

Model	Operating voltage	Detecting angle	Alarm current	Standby current	Detecting distance	Installation	Mounting height
LS-818-7	DC12V	360°	≤20mA(NO)	≤5MA	8m	Ceiling	2.5m-6m



Main Features:

Model	Conventional	Intelligence	Wireless	Wired	Indicator
LS-818-7B	✓	—	—	✓	✓
LS-818-7F	✓	—	—	✓	✓
LS-818-7L	✓	—	—	✓	✓

Technical Parameters:

Model	Operating voltage	Detecting angle	Alarm current	Standby current	Detecting distance	Installation	Mounting height
LS-818-7B	DC12V	360°	≤20mA(NO)	≤5MA	8m	Ceiling	2.5m-6m
LS-818-7F	DC12V	360°	≤20mA(NO)	≤5MA	8m	Ceiling	2.5m-6m
LS-818-7L	DC12V	360°	≤20mA(NO)	≤5MA	8m	Ceiling	2.5m-6m

Sharing intelligent life



Main Features:

Model	Conventional	Intelligence	Wireless	Wired	Indicator
LS-818-11F	✓	—	✓	—	✓
LS-818-11F(II)	—	✓	✓	—	✓
LS-818-11L	✓	—	—	✓	✓

Technical Parameters:

Model	Operating voltage	Detecting angle	Alarm current	Standby current	Detecting distance	Installation	Mounting height
LS-818-11F	DC3V	110°	≤20mA	≤50UA	8~12m	Wall-mounted	1.7m-2.5m
LS-818-11F(II)	DC3V	110°	≤10mA	≤20UA	8~12m	Wall-mounted	1.7m-2.5m
LS-818-11L	DC12V	110°	≤20mA (NO)	≤5mA (NO)	8~12m	Wall-mounted	1.7m-2.5m



21/22 Heat Detector



Main Features:

Model	Networking	2-wire	4-wire	LED indictor	Constant alarm (=8°C/M)	Relay output	Celling install
LS-878-3AD	✓	✓	—	✓	✓	—	✓

Technical Parameters:

Model	Operating voltage	Alarm tempetature	Alarm current	Static current	Operating temperature
LS-878-3AD	AC110V/220V DC9V	57°C	≤20mA	≤50UA	-10°C~70°C



Main Features:

Model	Networking	2-wire	4-wire	LED indictor	Constant alarm (=8°C/M)	Relay output	Celling install
LS-878-16L-2	✓	✓	—	✓	✓	—	✓
LS-878-16L-3	✓	—	✓	✓	✓	—	✓

Technical Parameters:

Model	Operating voltage	Alarm tempetature	Alarm current	Static current	Operating temperature
LS-878-16L-2	DC9-35V	57°C	≤20mA	≤50UA	-10°C~70°C
LS-878-16L-3	DC9-35V	57°C	≤20mA	≤50UA	-10°C~70°C



Main Features:

Model	Networking	2-wire	4-wire	LED indictor	Constant alarm (=8°C/M)	Relay output	Celling install
LS-878-17L-2	✓	✓	—	✓	✓	—	✓
LS-878-17L-3	✓	—	✓	✓	✓	—	✓

Technical Parameters:

Model	Operating voltage	Alarm tempetature	Alarm current	Static current	Operating temperature
LS-878-17L-2	DC9-35V	57°C	≤20mA	≤50UA	-10°C~70°C
LS-878-17L-3	DC9-35V	57°C	≤20mA	≤50UA	-10°C~70°C

Sharing intelligent life



Main Features:

Model	Networking	2-wire	4-wire	LED indictor	Constant alarm (=8°C/M)	Relay output	Celling install
LS-878-18L-2	✓	✓	—	✓	✓	—	✓
LS-878-18L-3	✓	—	✓	✓	✓	—	✓

Technical Parameters:

Model	Operating voltage	Alarm tempetature	Alarm current	Static current	Operating temperature
LS-878-18L-2	DC9-35V	57°C	≤20mA	≤50UA	-10°C~70°C
LS-878-18L-3	DC9-35V	57°C	≤20mA	≤50UA	-10°C~70°C



Main Features:

Model	Networking	2-wire	4-wire	LED indictor	Constant alarm (=8°C/M)	Relay output	Celling install
LS-878-19L-2	✓	✓	—	✓	✓	—	✓
LS-878-19L-3	✓	—	✓	✓	✓	—	✓

Technical Parameters:

Model	Operating voltage	Alarm tempetature	Alarm current	Static current	Operating temperature
LS-878-19L-2	DC9-35V	57°C	≤20mA	≤50UA	-10°C~70°C
LS-878-19L-3	DC9-35V	57°C	≤20mA	≤50UA	-10°C~70°C



23/24 Carbon monoxide & Combustible gas detector

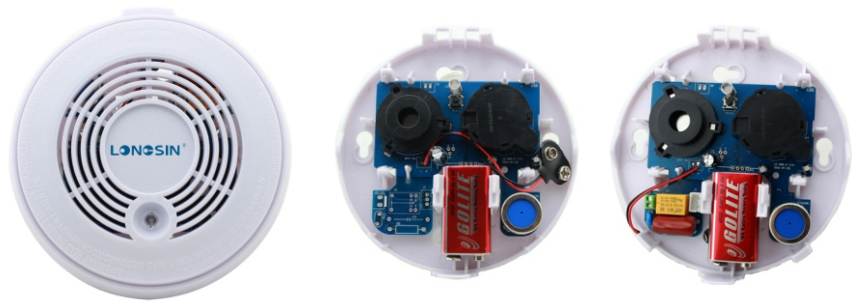


Main Features:

Model	Carbon monoxide detector	Smoke detector	Standalone	Indicator
LS-868-1	✓	✓	✓	✓

Technical Parameters:

Model	Operating voltage	Alarm current	Standby current	SPL	300PPM
LS-868-1	DC12V&DC220V	≤45mA	≤25UA	≥85db(3m)	Alarm within 3 minutes



Main Features:

Model	Muti-gas	Standalone	Indicator
LS-868-9	✓	✓	✓
LS-868-9AD	✓	✓	✓
LS-868-9S	✓	✓	✓

Technical Parameters:

Model	Operating voltage	Sensitivity	Alarm current	Standalone Current	SPL
LS-868-9	DC9V	100ppm	≤45mA	≤25UA	≥85db(3m)
LS-868-9AD	DC9V	100ppm	≤45mA	≤25UA	≥85db(3m)
LS-868-9S	DC9V	100PPM	≤45mA	≤45mA	≥85db



Indoor or firefighting strobe siren



Main Features:

Model	ABS material	Red/blue/white	Sound	Flash	Sound adjustable
LS-102	✓	✓	✓	—	✓
LS-102-1	✓	✓	✓	✓	—
LS-102-2	✓	✓	✓	✓	—
LS-102-3	✓	✓	✓	—	—

Technical Parameters:

Model	Operating voltage	SPL	Rated current
LS-102	DC12V/ 24V	105±3DB	300mA
LS-102-1	DC12V/ 24V	105±3DB	300mA
LS-102-2	DC12V/ 24V	105±3DB	300mA
LS-102-3	DC12V/ 24V	105±3DB	300mA



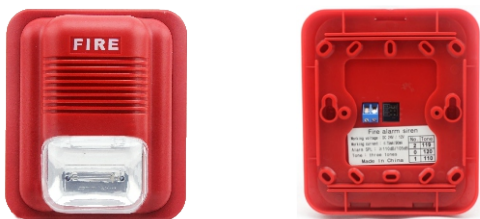
Main Features:

Model	Sound and flash	Sound	ABS material	Color customized
LS-103	✓	—	✓	✓
LS-103-1	✓	—	✓	✓
LS-103-2	—	✓	✓	✓

Technical Parameters:

Model	Operating voltage	SPL	Rated current
LS-103	DC5V&12V& 24V	105±3DB	280mA
LS-103-1	DC18-28V	105±3DB	40-90mA
LS-103-2	DC5V&12V& 24V	105±3DB	280mA

25/26 Indoor or firefighting strobe siren



Main Features:

Model	Sound of fire engines	Sound of ambulance	Sound of police car	Red	LED light	Sound	Flash
LS-104	✓	✓	✓	✓	—	✓	✓
LS-104-1	✓	✓	✓	✓	✓	✓	✓

Technical Parameters:

Model	Operating voltage	Flash Span	SPL	Operating current	Flash frequency
LS-104	DC12V/ 24V	≥40000 times	≥90db/m	80-120mA	±76 times/ min
LS-104-1	24V	≥90000 times	≥90db/m	80-120mA	±76 times/ min



Main Features:

Model	Sound of fire engines	Sound	Flash	ABS material	Red
LS-105	✓	✓	✓	✓	✓

Technical Parameters:

Model	Operating voltage	SPL	Rated current	Flash frequency	Environment temperature
LS-105	DC24V	≥112Db	300m A	±65 times/ min	-10℃~50℃



Main Features:

Model	Sound of fire engines	Flash	Sound of police car	Sound of ambulance	ABS material
LS-106	✓	✓	✓	—	✓
LS-106-1	✓	—	—	✓	✓

Technical Parameters:

Model	Operating voltage	SPL	Rated current	Alarm current	Environment temperature
LS-106	DC24V	≥88DB	30mA	50-90mA	-10℃~50℃
LS-106-1	DC24V	≤110DB	30mA	50-90mA	-10℃~50℃

Sharing intelligent life



Main Features:

Model	Sound of fire engines	Sound	Flash	ABS material	Red
LS-107	✓	✓	✓	✓	✓
LS-107-1	✓	✓	✓	✓	✓

Technical Parameters:

Model	Operating voltage	SPL	Rated current	Flash frequency	Environment temperature
LS-107	DC24V	≥112Db	300m A	±65 times/ min	-10℃~50℃
LS-107-1	DC12V	≥112Db	300mA	±65 times/ min	-10℃~50℃



Main Features:

Model	Sound	Flash	ABS material	Red
LS-119	✓	✓	✓	✓
LS-119-1	—	✓	✓	✓
LS-119-2	✓	—	✓	✓

Technical Parameters:

Model	Operating voltage	SPL	Rated current	Flash frequency	Environment temperature
LS-119	DC12~30V	95~115dB	≤35mA	120 times/min	-10℃~50℃
LS-119-1	DC12~30V	95~115dB	≤35mA	120 times/min	-10℃~50℃
LS-119-2	DC12~30V	95~115dB	≤35mA	120 times/min	-10℃~50℃



27/28 Switch



Main Features:

Model	Cannot be reset	Resettable	ABS material	Single-pole	Red/green/blue/white/yellow	Double-pole Double-throw
LS-911	✓	—	✓	✓	✓	—
LS-911-1	—	✓	✓	—	✓	✓
LS-911-2	—	✓	✓	✓	✓	—

Technical Parameters:

Model	Contact capacity	Withstand voltage	Operating temperature	Connection impedance	Operating voltage
LS-911	AC250V6A&DC250V0.3A	250V	-10℃~50℃	<0.1 Ω	DC24V
LS-911-1	AC250V6A&DC250V0.3A	250V	-10℃~50℃	<0.1 Ω	DC24V
LS-911-2	AC250V6A&DC250V0.3A	250V	-10℃~50℃	<0.1 Ω	DC24V

Strobe Siren Series

LS-107



Technical parameters

- Working voltage: DC24V
- Warning: current 120 mA- 300mA
- Environment temperature: -10℃ ~ + 50℃
- relative humidity: ≤95% RH
- Flash intensity: ≥1.2WS
- Flash cycle: ≤ 1.3 S
- The flash life expectancy: ≥ 40000 time
- The intensity of the sound: 100 db or higher
- The variable audio source: (1)the ambulance voice (2) the police car sound (3) the fire ambulance voice
- Overall size: 160 * 127 * 50 mm

Manual Call Point

LS-913



Manual call switch:

- Rated voltage: 9-24VDC
- Rated current: 45mA max
- Rated power:1.08W max
- Working humidity: 10 % -90 %
- Operating temperature: -10℃-50
- IP class:IP2
- product size:104×92×56m
- MADE IN CHI
- Brand:AJASEE

wired emergency button

LS-921-2



Main Features

- ABS Plastic Or Metal Case Body
- Contact Mode: COM.,N/O

Technical parameter

- Rated current: 300 (mA)
- Rated Voltage: (VDC) 250
- Size(L*W*H):86*86*32mm
- G.W.(kgs): 15
- QTY(pcs): 200
- Meas:(mm): 460*380*365

wireless emergency button

LS-921-2F



Main Features

- ABS Plastic Or Metal Case Body
- Contact Mode: COM.,N/O

Technical parameter

- Rated current: 300 (mA)
- Rated Voltage: (VDC) 250
- Size(L*W*H):86*86*32mm
- G.W.(kgs): 15
- QTY(pcs): 200
- Meas:(mm): 460*380*365
- Frequency:315mhz or 433mhz

Flash light



Main Features:

Model	Single pole	Dual pole	Xenon lamp	LED light	Red/yellow/blue/orange
LS-05	—	✓	✓	—	✓
LS-05-1	—	✓	—	✓	✓
LS-05-2	✓	—	✓	—	✓

Technical Parameters:

Model	Operating voltage	Working life	Waterproof grade	Alarm current	Flash frequency
LS-05	DC12V/ 24V	≥1000h	IP66	70~130mA	60±5 times/min
LS-05-1	DC12V/ 24V	≥1000h	IP66	30~80mA	60±5times/min
LS-05-2	DC12V/ 24V	≥1000h	IP66	70~130mA	60±5 times/min

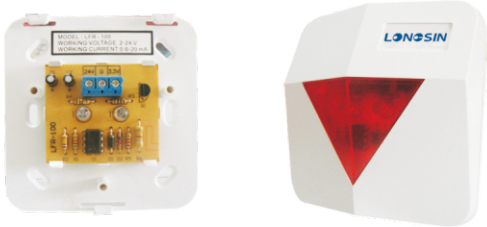


Main Features:

Model	Xenon lamp	Red/yellow/blue/orange
LS-05E	✓	✓

Technical Parameters:

Model	Operating voltage	Working life	Waterproof grade	Alarm current	Flash frequency
LS-05E	DC12V/ 24V	≥1000h	IP66	70~130mA	60±5 times/min



Main Features:

Model	Wide operating voltage	Low operating voltage	Addressable	With triggering terminal	Indicator
LS-06	✓	✓	—	—	✓

Technical Parameters:

Model	Operating voltage	Operating voltage	Strobe mode	Flash frequency	Flashlight color
LS-06	DC 5~28V	0.6~20mA	alternately flash	80~100Hz	Red

29/30 Outdoor strobe siren



Main Features:

Model	Sound of fire engines	Sound	Flash	ABS material	Red
LS-111	✓	✓	✓	✓	✓
LS-111-1	✓	✓	✓	✓	✓
LS-111-F	✓	✓	✓	✓	✓

Technical Parameters:

Model	Operating voltage	SPL	Rated current	Flash frequency	Environment temperature
LS-111	DC24V	≥112Db	300m A	±65 times/ min	-10℃~50℃
LS-111-1	DC24V	≥112Db	300m A	±65 times/ min	-10℃~50℃
LS-111-F	DC24V	≥112Db	300m A	±65 times/ min	-10℃~50℃

Magnetic



LS-323-F1

wireless magnetic door contact

Technical Specification:

- 1.Operating voltage: DC12V
- 2.Standby current: less than 5uA
- 3.Transmitting current: less than 15mA
- 4.Transmitting Freq.: 315M or 433M
- 5.Sending distance: 200m (in open area)
- 6.Product Weight :46g
- 7.Gap : 40 ± 5 (mm)

LS-313-J55

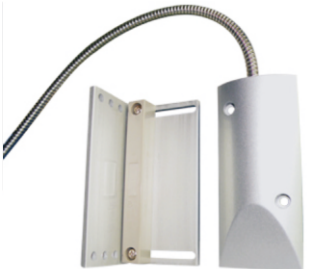
Roller shutter magnetic reed switch

Main Features:

- 1.Material:Zinc alloy shell (Surface plating)
imported Stainless steel protective tube
- 2.Installing: Screw mounting
- 3.Relay Output: N.O (open circuit alarm)

Technical Specification:

- 1.Size:—switch size: 106*38*10mm
magnetism size---106*16*16mm
L-shaped bracket 50*50mm
- 2.Operating distance: 50-70mm(Center distance 65-75mm)
can installing frame to adjustble the distance
- 3.Current: 0.5A
- 4.Voltage: 100v
- 5.Rating: 10W
- 6.Packing: 1set/PE bag



Magnetic



LS-322-F55

Wireless magnetic reed switches

Feature

- 1.Suitble for: door,window
- 2.Housing material :ABS
- 3.Installing mode: Surface pasting

Technical paramer:

- 1.Operating voltage: DC=12V-8.4V (Built-in A23 DC=12V battery)
- 2.Standby current: I1≤20 μ A
- 3.Emission current: I2≤15mA
- 4.Emission frequency: f=315±0.2MHz
- 5.Emission time : T≥1 sec
- 6.Emission distance: Transmitting distance without block≥200m
The distance of GAP<15mm
- 7.Operating temperature: -10℃-50℃
- 8.Operating humidity: ≤90%



LS-313-J55L

Roller shutter magnetic reed switch

Technical Specification:

- 1.Size:—switch size: 106*38*10mm
magnetism size---106*16*16mm
L-shaped bracket 50*50mm
- 2.Operating distance: 50-70mm(Center distance 65-75mm)
it can be installed the frame to adjust the distance
- 3.Current: 0.5A
- 4.Voltage: 100v
- 5.Rating: 10W
- 6.Packing: 1set/PE bag





LS-313-J60

Magnetic contact for metal ring gate

Feature:

- 1.Material:Zinc alloy shell (Surface plating) imported Stainless steel protective tube
- 2.Installing: Screw mounting
- 3.Relay Output: N.O (open circuit alarm)

Technical Specification:

- 1.Size:—switch size:105*47.5*9.5mm magnetism size---88*20*20mm
- 2.Operating distance: 50-70mm(Center distance 65-75mm) can installing frame to adjustble the distance
- 3.Current: 0.5A
- 4.Voltage: 100v
- 5.Rating: 10W
- 6.Packing: 1set/PE bag



LS-311-B39

Inbuilt magnetic reed switch

Main Features

- 1.feature:Small and beautiful outside
- 2.Material:ABS
- 3.Installing:Surface screw mounted
- 4.Packing:20 sets/bag

Technical parameter

- 1.Working distance:15-25mm,20-25MM optional
- 2.Switch type:NC/NO/NO&NC
- 3.Current/voltage/power:0.5A/100V/10W



LS-311-B31

Surface magnetic reed switch

Main Features

- 1.Connection:external wiring,tighten the screws
- 2.Packing:10sets/PE bag(15*20MM), 600sets/carton(375*295*300MM)

Technical parameter

- 1.size:64*12.8*12.8MM
- 2.color:Magnetic white / brown optional
- 3.material:ABS
- 4.Switch type:N.C
- 5.Max working voltage:100VDC
- 6.Max working current:0.5A
- 7.Power:0.5A
- 8.sensor distance:15-25mm the initial Switch's resistance $\leq 200m\Omega$ the resistance will increase as the wiring get longer
- 9.Alarm output type:Signal output
NC--When the magnet near the switch, reed switch is closed, the signal line is connected. If the door is opened, the magnet left switch, reed contact is disconnect,the signal lines is interrupt , known as ----" circuit alarm. "
NO--NC & NO--Conversion output optional



LS-311-B31B

surface magnetic reed switch with copper wiring

Main Features

- 1.Installing:screw mounted
- 2.Material of connection:copper terminal
- 3.Color:white
- 4.Packing:10 sets/bag,600 sets/carton
- 5.Material:ABS

Technical parameter

- 1.Working distance:15-25mm
- 2.Color:magnetic white/brown optional
- 3.Switch type:SPDT
- 4.Current/voltage/power:0.3A/DC100V/3W



LS-311-B3

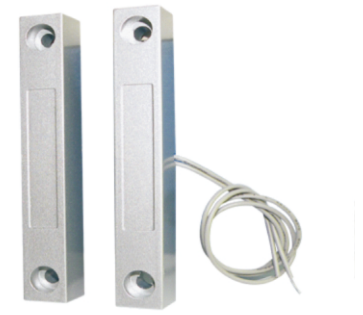
Inbuilt magnetic reed switch

Main Features

- 1.feature:With a double-sided adhesive, simple, regardless of left and right, easy to install
- 2.Material:quality imported AAS,Japanese OKI reed switch; 1007#/24# 350mmUL wiring
- 3.Installing:Surface screw mounted
- 4.Packing:20 sets/bag

Technical parameter

- 1.Working distance:15-25mm
- 2.Switch type:NC/NO/NO&NC
- 3.Current/voltage/power:0.5A/100V/10W



LS-311-B58

Surface magnetic reed switch

Main Features

- 1.Material:ABS(surface plating)
- 2.Installing:screw mounted
- 3.packing:5 sets/bag

Technical parameter

- 1.Size:49*25*15mm
- 2.Working distance:40-60mm
- 3.Color:magnetic white/brown optional
- 4.Material:ABS
- 5.Switch type:NC/NO/NC & NO
- 6.Current/voltage/power:0.5A/100V/10W



LS-312-33A

Inbuilt magnetic reed switch

Main Features

- 1.Feature:Hidden/enhanced suitable for anti-theft lock
- 2.Material:Quality imported AA;Janpanese OKI reed; 1007#/24# 350mmULwiring
- 3.Installing:inbuilt type
- 4.packing:20 sets/bag

Technical parameter

- 1.Working distance:15-25mm
- 2.Switch type:NC/ NO/ NO&NC
- 3.Current/voltage/power:0.3A/28V/3W



LS-312-33B

Inbuilt magnetic reed switch

Main Features

- 1.Feature:Small,the wiring and the magnet edge is equal size
- 2.Material:Quality imported AA;Janpanese OKI reed;
1007 #/24 #350mmULwiring
- 3.Installing:inbuilt type
- 4.packing:20 sets/bag

Technical parameter

- 1.Working distance:15-25mm
- 2.Switch type:NC/ NO/ NO&NC
- 3.Current/voltage/power:0.3A/28V/3W

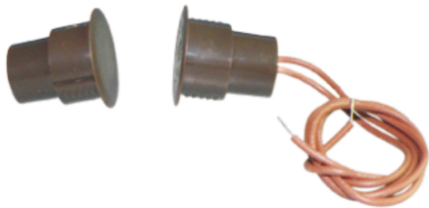


LS-312-35

Inbuilt magnetic reed switch

Main Features

- 1.Feature:Hidden/enhanced suitable for anti-theft lock
- 2.Material:Quality imported AA;Janpanese OKI reed;
1007 #/24 #350mmULwiring
- 3.Installing:inbuilt type
- 4.Packing:20 sets/bag
- 5.Technical parameter:
- 6.Working distance:15-25mm
- 7.Switch type:NC/ NO/ NO&NC
- 8.Current/voltage/power:0.5A/100V/10W

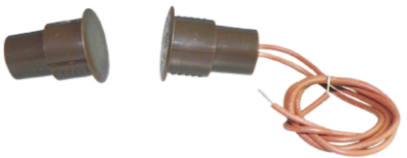


LS-312-36

Round iron magnetic reed switch

Main Features

- 1.Feature:Hidden/enhanced suitable for anti-theft lock
- 2.Material:Quality imported AA;Janpanese OKI reed;
1007 #/24 #350mmULwiring
- 3.Color:white,brown
- 4.Installing:inbuilt type
- 5.Packing:10 sets/bag



LS-312-36B

Inbuilt magnetic reed switch

Main Features

- 1.Feature:Hidden/enhanced suitable for anti-theft lock
- 2.Material:Quality imported AA;Janpanese OKI reed;
1007 #/24 #350mmULwiring
- 3.Color:white,brown
- 4.Installing:inbuilt type
- 5.Packing:10 sets/bag
- 6.Technical parameter:
- 7.Working distance:25-35mm
- 8.Switch type:NC/ NO/ NO&NC
- 9.Current/voltage/power:0.5A/100V/10W

LS-311-B52

Surface magnetic reed switch

Main Features

- 1.feature:zinc alloy shell,eigher right or left can be installed
- 2.Installing:screw mounted
- 3.packing:10 sets/bag

Technical parameter

- 1.Size:48*19*9mm
- 2.Working distance:30-40mm
- 3Color: white/brown optional
- 4.Material:ABS
- 5.Switch type:NC/NO/NC & NO
- 6.Current/voltage/power:0.5A/100V/10W



LS-311-B56

Surface magnetic reed switch

Main Features

- 1.feature:beautiful appearance and durable
- 2.Installing:screw mounted
- 3.Packing:5 sets/bag

Technical parameter

- 1.Size:49*25*15mm
- 2.Working distance:40-60mm
- 3Color: white/brown optional
- 4.Material:ABS
- 5.Switch type:NC/NO/NC & NO
- 6.Current/voltage/power:0.5A/100V/10W



Valve controlling manipulator



LS-512-1

Electromagnetic valve

Main Features

- 1.Application: indoor and outdoor compatible
- 2.Type: shut-off valve

Technical parameter

- 1.Operating voltage: DC8V-DC16V
- 2.Alarm current: 20mA-350mA-1000mA
- 3.detection angle: 90 degrees
- 4.quiescent current: 10 (uA)
- 5.Operating temperature: -25℃ ~+85℃



LS-521-2



LS-621
Anti-theft alarm

Technical parameter
1.Operating voltage: DC12V
2.Rated current: 1200mA
3.Sound type: two tone
4.Output power: 30W
5.Color: White
6.Product size: 200*235*118mm



LS-626
Anti-thief alarm
Technical parameter
1. Operating voltage:DC12V/24V
2. Rated current:600mA/1200mA
3.Output power: 15W/20W/25W
4.Sound type: single tone / six tone
5.Color:Black/White
6.Product size:106*101*101mm
7.Package:50pcs/Carton
8.Weight:18kg
9.Size:585*240*570mm



LS-651
Piezo siren
Technical parameter
1.Rated current:300mA
2.Rated voltage:DC6V/12v/24v
3.buzzer level:108±3DB
4.Output power: 15W
5.color:black/white
6.product weight:0.05kg/pcs
7.Product size:58.6*42.5*38mm



LS-652 / LS-652-1
Piezo siren
Technical parameter
1.Operating voltage :12VDC
2.Rated current :130mA/120mA
3.Sound type: Single tone
4.Buzzer level :108±3DB/1M
5.Output power: 15W
6.Color :white
7.Package 100pcs/carton
8.CTN size :135x96x45mm .



LS-653
Anti-theft alarm
Technical parameter
1.Rated voltage:DC6V/12V/24V
2.Rated current:300mA
3.Output power:15w
4.Buzzer level:108±3DB
5.Sound type: one tone
6.color:black/white
7.product size:63.5*54*50mm



LS-653-1
Anti-theft alarm
Technical parameter
1.Rated voltage:DC6V/12V/24V
2.Rated current:300mA
3.Output power:15w
4.Buzzer level:108±3DB
5.Sound type: one tone
6.color:black/white
7.product size:63.5*54*50mm



LS-655
Anti-theft alarm
Technical parameter
1.Rated voltage:DC6V/12V/24V
2.Rated current:300mA
3.Output power:15w
4.Buzzer level:108±3DB
5.Sound type: one tone
6.color:black/white
7.product size:63.5*54*50mm



LS-653-2
Anti-thief alarm
Technical parameter
1.Rated voltage:DC6V/12V/24V
2.Rated current:300mA
3.Output power:15w
4.Buzzer level:108±3DB
5. Sound type: one tone
6.color:black/white
7.product size:63.5*54*50mm



LS-654
Anti-thief alarm
Technical parameter
1.Rated voltage:DC6V/12V/24V
2.Rated current:300mA
3.Output power:15w
4.Buzzer level:108±3DB
5.Sound type: one tone
6.color:black/white
7.product size:63.5*54*50mm

Accessories



LS-911-A



LS-911-B



LS-971-1



LS-971-2



LS-971-3

Remote control



LS410-2
Remote control button
4 buttons' remote control with push and pull lid



LS-410-3
Remote control button
The remote controller of 1 button with push and pull lid



LS-210-1



LS-220-1



LS-230-2



LS-240-1



Recommended home security kits

