

Cixi
GUANHONG
ELECTRONICS
Co.,Ltd.



Cixi GUANHONG ELECTRONICS Co.,Ltd.

Brief introduction

Cixi Guanhong Electronics Co.,Ltd. is a professional manufacturer in car alarm siren, auto accessories and home security fittings. The main products of our enterprise are piezo siren, battery back up siren, electronic siren, horn speaker, strobe light and magnetic switches. They are widely used in car alarm system, home security, police alarm system, etc.

The location of our company is ascendant. You can enjoy convenient transportation and excellent communication. Our company has a rich technical force, advanced technological equipment and complete test facilities. We strictly carry out the requirement of ISO9001 quality system.

Our company upholds the operation principle "Quality for existence, Prestige for marketing", and sincerely provides quality products.

We sincerely welcome customers home and abroad to our company.

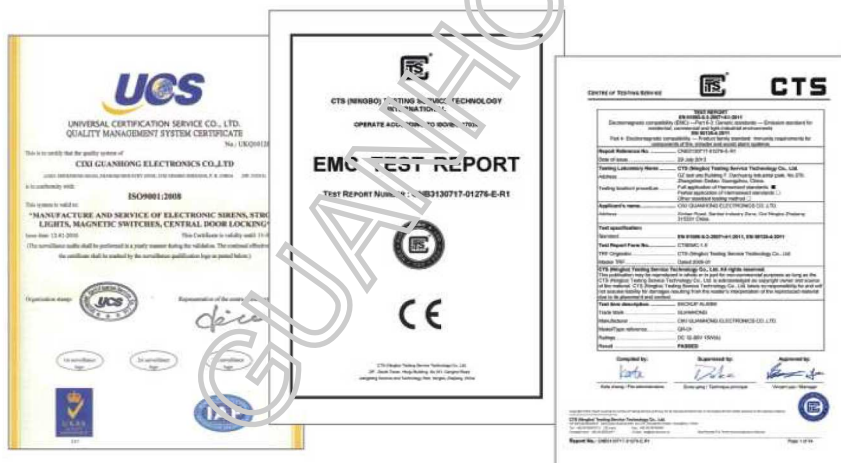
Item explanation

P1-P2 Backup Alarm
P3-P4 Piezo Siren
P5-P8 Electronic Siren

P9-P10 Battery Backup Alarm
P11-P12 Driver Unit
P13-P14 Central Door Lock System

P15-P17 Magnetic Switch
P18 Pir Sensor For Light
P19-P20 Strobe Light

Certificate





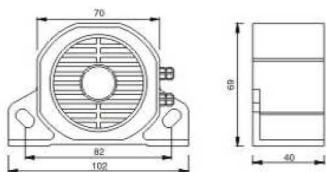
- ♦DC12-80V ♦Sturdy and durable ♦Anti-seismic ♦Loud ♦Waterproof
- ♦Self-preservation function ♦Easy installation

BACKUP ALARM

The product is specialized in doing excavator, construction machinery and other special vehicle, container vehicle, large vehicle. These products all kinds of performance is stable and reliable, which compare favorably with part of import products.



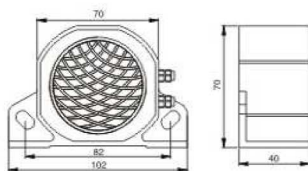
GR-01



Technical parameters

Power	15W
Voltage	DC 12-80V
Current	250mA
Sound	Beep-beep sound/ White noise
dB/M	102dB±3dB
Material	Nylon
Color	Black
Outer packing	60PCS/44*25*26cm
N.W/G.W	15kgs/16kgs
Waterproof grade	IP67

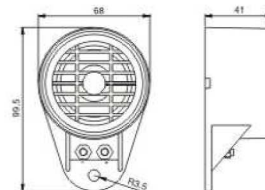
GR-02



Technical parameters

Power	15W
Voltage	DC 12-80V
Current	250mA
Sound	Beep-beep sound/ White noise
dB/M	102dB±3dB
Material	Nylon
Color	Black
Outer packing	60PCS/44*25*26cm
N.W/G.W	15kgs/16kgs
Waterproof grade	IP67

GR-03

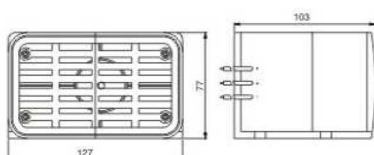


Technical parameters

Power	15W
Voltage	DC 12-80V
Current	250mA
Sound	Beep-beep sound/ White noise
dB/M	112dB±3dB
Material	Nylon
Color	Black
Outer packing	48PCS/43.5*24.5*30.5cm
N.W/G.W	18kgs/19kgs
Waterproof grade	IP67

BACKUP ALARM

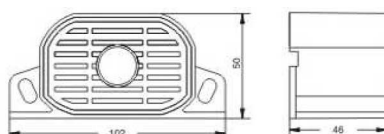
GR-04



Technical parameters

Power	15W
Voltage	DC 12-80V
Current	250mA
Sound	Beep-beep sound/ White noise
dB/M	112dB±3dB
Material	Nylon
Color	Black
Outer packing	24PCS/45*27*29cm
N.W/G.W	17.5kgs/18.5kgs
Waterproof grade	IP67

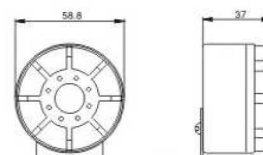
GR-05



Technical parameters

Power	15W
Voltage	DC 12-80V
Current	250mA
Sound	Beep-beep sound/ White noise
dB/M	102dB
Material	Nylon
Color	Black
Outer packing	60PCS/42*23*29cm
N.W/G.W	15kgs/16kgs
Waterproof grade	IP67

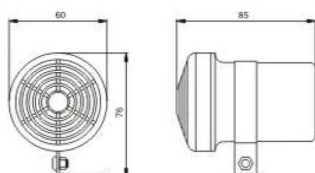
GR-06



Technical parameters

Power	10W
Voltage	DC 12-24V
Current	120mA
Sound	Beep-beep sound
dB/M	108dB
Material	ABS
Color	Black
Outer packing	200PCS/47*38.5*31cm
N.W/G.W	13.5kgs/14.5kgs
Waterproof grade	IP67

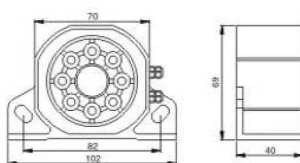
GR-07



Technical parameters

Power	10W
Voltage	DC 12-24V
Current	120mA
Sound	Beep-beep sound
dB/M	108dB
Material	PP
Color	Black
Outer packing	100PCS/42*36*40cm
N.W/G.W	7.5kgs/8.5kgs
Waterproof grade	IP65

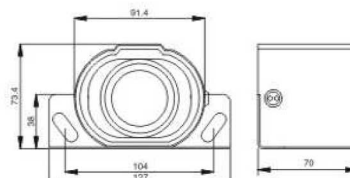
GR-09



Technical parameters

Power	15W
Voltage	DC 12-80V
Current	250mA
Sound	Beep-beep sound/ White noise
dB/M	102dB±3dB
Material	Nylon
Color	Black
Outer packing	60PCS/44*25*26cm
N.W/G.W	15kgs/16kgs
Waterproof grade	IP67

GR-10

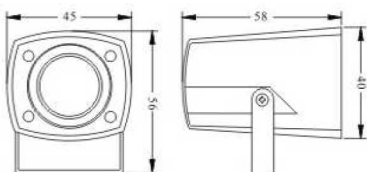


Technical parameters

Power	20W
Voltage	DC 12-80V
Current	500mA
Sound	Beep-beep sound/ White noise
dB/M	112dB±3dB
Material	Steel
Color	Black
Outer packing	24PCS/32*27*28cm
N.W/G.W	18kgs/19kgs
Waterproof grade	IP67

PIEZO SIREN

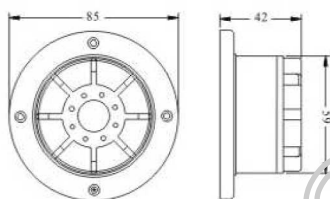
GP-01



Technical parameters

Power	10W
Freq.	4.3K
Voltage	DC 6-15V/24V
Current	120mA
Sound	1 or 6 Tone, Melodic
dB/M	105dB
Material	ABS
Color	Black/White
Packing	200PCS/0.032CBM

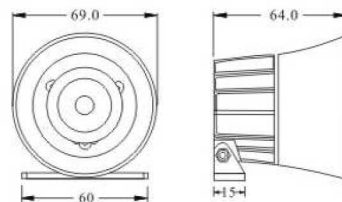
GP-02



Technical parameters

Power	10W
Freq.	2.6K
Voltage	DC 6-15V/24V
Current	150mA
Sound	1 or Car back, Melodic
dB/M	110/115dB
Material	ABS
Color	Black/White
Packing	200PCS/0.084CBM

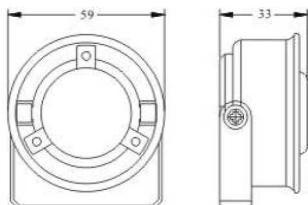
GP-03



Technical parameters

Power	10/15W
Freq.	2.6K
Voltage	DC 6-15V/24V
Current	150mA
Sound	1 or 6 Tone, Melodic
dB/M	105/110dB
Material	ABS
Color	Black/White
Packing	100PCS/0.039CBM

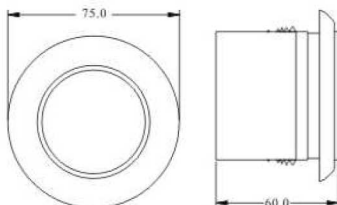
GP-04



Technical parameters

Power	10W
Freq.	4.3K
Voltage	DC 6-15V/24V
Current	120mA
Sound	1 or 6 Tone, Melodic
dB/M	105dB
Material	ABS
Color	Black
Packing	200PCS/0.033CBM

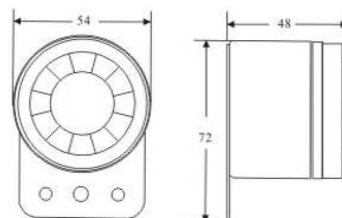
GP-05



Technical parameters

Power	10W
Freq.	2.6K
Voltage	DC 6-15V/24V
Current	150mA
Sound	1 or 6 Tone, Melodic
dB/M	108dB
Material	ABS
Color	White
Packing	100PCS/0.055CBM

GP-06

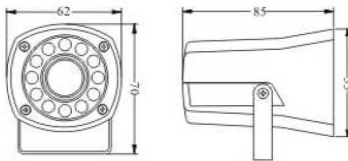


Technical parameters

Power	10W
Freq.	2.6K
Voltage	DC 6-15V/24V
Current	120mA
Sound	1 or 6 Tone, Melodic
dB/M	105dB
Material	ABS
Color	Black/Red/White
Packing	200PCS/0.049CBM

PIEZO SIREN

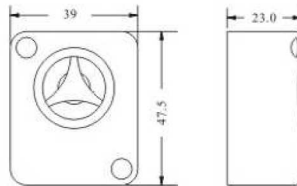
GP-07



Technical parameters

Power	10/15W
Freq.	2.6K
Voltage	DC 6-15V/24V
Current	150mA
Sound	1 or 6 Tone, Melodic
dB/M	110dB
Material	ABS
Color	Black/Red
Packing	100PCS/0.062CBM

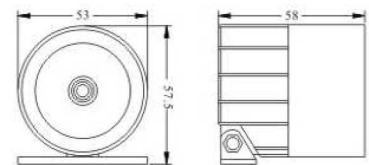
GP-09



Technical parameters

Power	10W
Freq.	4.3K
Voltage	DC 6-15V/24V
Current	150mA
Sound	1 or 6 Tone, Melodic
dB/M	105dB
Material	ABS
Color	Black/White
Packing	200PCS/0.02CBM

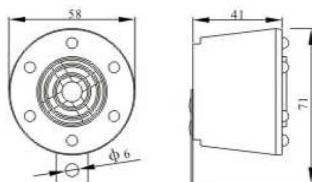
GP-12



Technical parameters

Power	10W
Freq.	4.3K
Voltage	DC 6-15V/24V
Current	180mA
Sound	1 or 6 Tone, Melodic
dB/M	105dB
Material	ABS
Color	Black
Packing	100PCS/0.028CBM

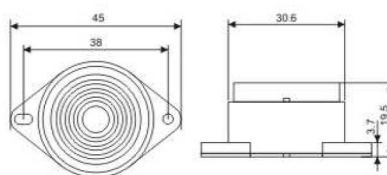
GP-15



Technical parameters

Power	10W
Freq.	2.6K
Voltage	DC 6-15V/24V
Current	120mA
Sound	1 or 6 Tone, Melodic
dB/M	105dB
Material	ABS
Color	Black
Packing	-

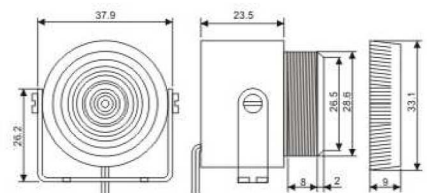
GP-16



Technical parameters

Power	5W
Freq.	2.6K
Voltage	DC 6-24V
Current	120mA
Sound	1 or Bebe
dB/M	105dB
Material	ABS
Color	Black/White
Packing	500PCS/0.02CBM

GP-17



Technical parameters

Power	5W
Freq.	2.6K
Voltage	DC 6-24V
Current	150mA
Sound	1 or Bebe
dB/M	95/100dB
Material	ABS
Color	Black/White
Packing	500PCS/0.03CBM



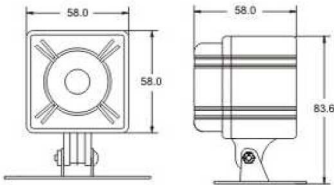
ELECTRONIC SIREN

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GS-18



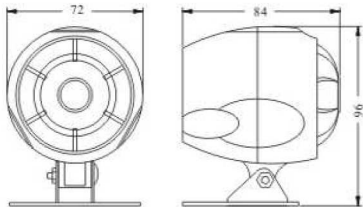


Technical parameters

Power	20W
Imped.	6 ohm
Voltage	DC 6-15V
Current	1200mA
Sound	1 or 2 Tone
dB/M	119dB
Material	ABS
Color	Black
Packing	-

GS-20



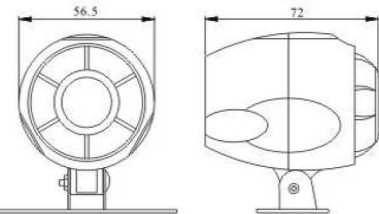


Technical parameters

Power	15/20/25W
Imped.	4/6/8 ohm
Voltage	DC 6-15V
Current	600/800/1200mA
Sound	1 or 6 Tone, Melodic
dB/M	110/115/120dB
Material	ABS
Color	Black
Packing	60PCS/0.048CBM

GS-23



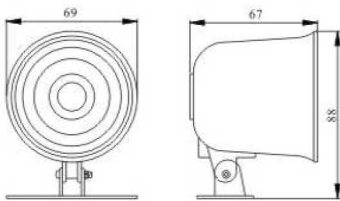


Technical parameters

Power	15/20W
Imped.	4/6/8 ohm
Voltage	DC 6-15V
Current	600/1200mA
Sound	1 or 6 Tone, Melodic
dB/M	113/118dB
Material	ABS
Color	Black
Packing	60PCS/0.048CBM

ELECTRONIC SIREN

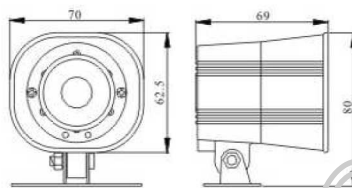
GS-25



Technical parameters

Power	15/20W
Imped.	6/10 ohm
Voltage	DC 6-15V
Current	600/1200mA
Sound	1 or 6 Tone, Melodic
dB/M	113/118dB
Material	ABS
Color	Black
Packing	60PCS/0.048CBM

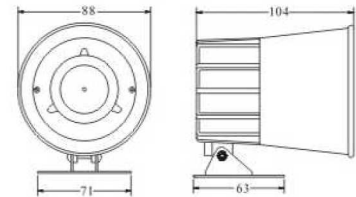
GS-27



Technical parameters

Power	15/20W
Imped.	6/10 ohm
Voltage	DC 6-15V
Current	600/1200mA
Sound	1 or 6 Tone, Melodic
dB/M	113/118dB
Material	ABS
Color	Black
Packing	60PCS/0.048CBM

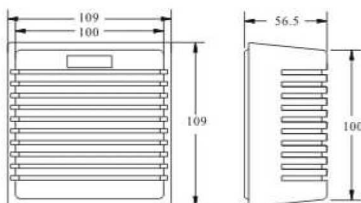
GS-35



Technical parameters

Power	15/20/25W
Imped.	4/6/8 ohm
Voltage	DC 6-15V
Current	600/800/1200mA
Sound	1 or 6 Tone, Melodic
dB/M	110/115/120dB
Material	PP
Color	Black
Packing	50PCS/0.06CBM

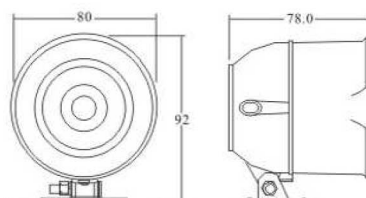
GS-36



Technical parameters

Power	15W
Imped.	6 ohm
Voltage	DC 6-15V
Current	600mA
Sound	1 or 2 Tone
dB/M	115dB
Material	ABS
Color	White
Packing	40PCS/0.039CBM

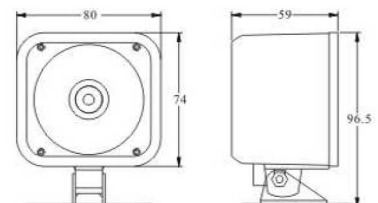
GS-38



Technical parameters

Power	15/20W
Imped.	4/6/8 ohm
Voltage	DC 6-15V
Current	600/1200mA
Sound	1 or 6 Tone, Melodic
dB/M	110/115/120dB
Material	ABS
Color	Black/Red
Packing	50PCS/0.042CBM

GS-39

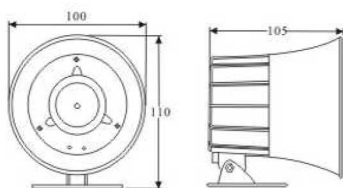


Technical parameters

Power	15/20W
Imped.	4/6/8 ohm
Voltage	DC 6-15V
Current	600/800mA
Sound	1 or 6 Tone, Melodic
dB/M	110/115dB
Material	ABS
Color	Black
Packing	50PCS/0.04CBM

ELECTRONIC SIREN

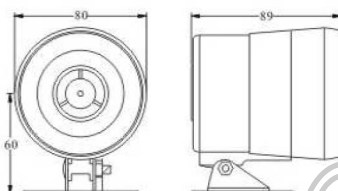
GS-44



Technical parameters

Power	15/20/25W
Imped.	4/6/8 ohm
Voltage	DC 6-15V
Current	600/800/1200mA
Sound	1 or 6 Tone, Melodic
dB/M	110/115/120dB
Material	PP
Color	Black
Packing	40PCS/0.058CBM

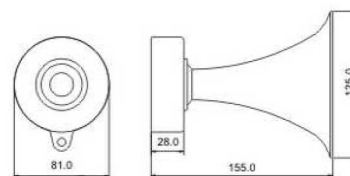
GS-48



Technical parameters

Power	15/20/25W
Imped.	4/6/8 ohm
Voltage	DC 6-15V
Current	600/800/1200mA
Sound	1 or 6 Tone, Melodic
dB/M	110/115/120dB
Material	ABS
Color	Black
Packing	40PCS/0.06CBM

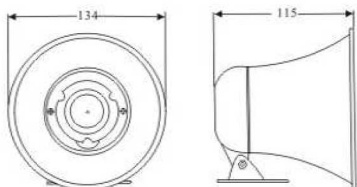
GH-50



Technical parameters

Power	25W
Imped.	6 ohm
Freq	400-7.5KHz
dB/M	120dB
Material	PP
Color	Green

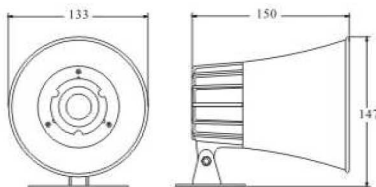
GH-53



Technical parameters

Power	12/20/25W
Imped.	4/6/8 ohm
Freq	400-7.5KHz
Material	PP
Color	Red/Black
Packing	24PCS/0.07CBM

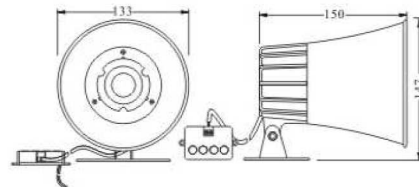
GS-55



Technical parameters

Power	20/25/30W
Imped.	4/6/8 ohm
Voltage	DC 6-15V
Current	600/800/1200mA
Sound	1 or 6 Tone, Melodic
dB/M	115/120/125dB
Material	ABS
Color	Black/White
Packing	24PCS/0.08CBM

GS-55-F



Technical parameters

Power	25/30W
Voltage	DC 6-15V
Current	1200/1500mA
Sound	4 Tone with buttons Fire/Police/Ambulance/Engineering truck
dB/M	125dB
Material	ABS
Color	Black/White
Packing	24PCS/0.08CBM

ELECTRONIC SIREN

GS-55-T3



Technical parameters

Power	30W
Voltage	DC 6-15V
Current	1200mA
Sound	3 Tone with buttons Fire engine/Police siren/Ambulance
dB/M	125dB
Material	ABS
Color	Black/White
Packing	24PCS/0.08CBM

GS-57



Technical parameters

Power	20/25/30W
Imped.	4/6/8 ohm
Voltage	DC 6-15V
Current	600/800/1200mA
Sound	1 or 6 Tone, Melodic
dB/M	115/120/125dB
Material	ABS
Color	Black/White
Packing	24PCS/0.10CBM

GS-62



Technical parameters

Power	20W
Imped.	6 ohm
Voltage	DC 6-15V
Current	1200mA
Sound	1 or 6 Tone, Melodic
dB/M	118dB
Material	PP
Color	Black
Packing	-

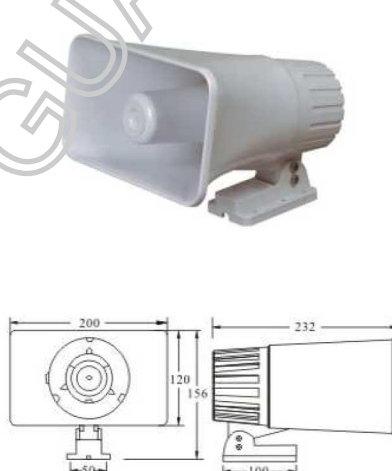
GS-68



Technical parameters

Power	20W
Imped.	6 ohm
Voltage	DC 6-15V
Current	1200mA
Sound	1 or 2 Tone
dB/M	119dB
Material	ABS
Color	Black
Packing	-

GS-85



Technical parameters

Power	20/25/30W
Imped.	4/6/8 ohm
Voltage	DC 6-15V/AC 100-220V
Current	600/800/1200mA
Sound	1 or 6 Tone, Melodic
dB/M	115/120/125dB
Material	ABS
Color	White
Packing	12PCS/0.1CBM

GH-711

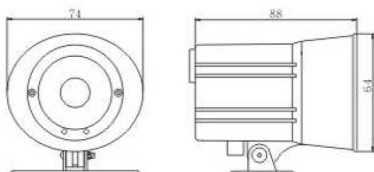


Technical parameters

Power	40W
Imped.	4/6/8 ohm
Voltage	DC 6-15V
Current	1200mA
Sound	1 or 6 Tone, Melodic
dB/M	125dB
Material	ABS
Color	White
Packing	12PCS/0.15CBM

BATTERY BACKUP ALARM

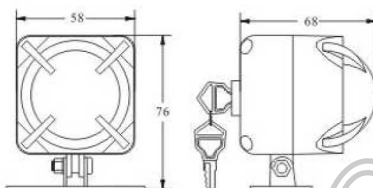
GB-19



Technical parameters

Power	20W
Imped.	6 ohm
Voltage	DC 6-15V
Current	1200mA
Sound	1 or 6 Tone, Melodic
dB/M	119dB
Material	ABS
Color	Black
N.W/G.W	16.5kgs/17.5kgs
Packing	60PCS/0.042CBM

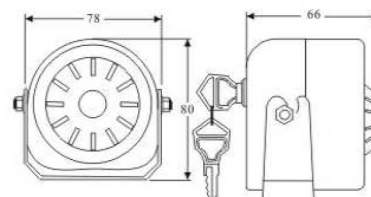
GB-21



Technical parameters

Power	15/20W
Imped.	6/10 ohm
Voltage	DC 6-15V
Current	600/1200mA
Sound	1 or 6 Tone, Melodic
dB/M	115/120dB
Material	ABS
Color	Black
Packing	100PCS/0.055CBM

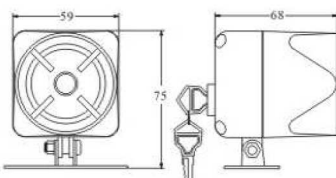
GB-22



Technical parameters

Power	15/20W
Imped.	6/10 ohm
Voltage	DC 6-15V
Current	600/1200mA
Sound	1 or 6 Tone, Melodic
dB/M	115/120dB
Material	ABS
Color	Black
Packing	100PCS/0.055CBM

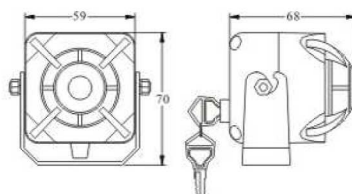
GB-24



Technical parameters

Power	15/20W
Imped.	6/10 ohm
Voltage	DC 6-15V
Current	600/1200mA
Sound	1 or 6 Tone, Melodic
dB/M	115/120dB
Material	ABS
Color	Black
Packing	100PCS/0.055CBM

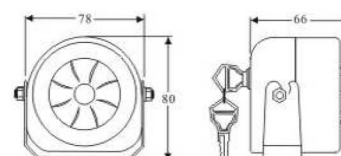
GB-26



Technical parameters

Power	15/20W
Imped.	6/10 ohm
Voltage	DC 6-15V
Current	600/1200mA
Sound	1 or 6 Tone, Melodic
dB/M	115/120dB
Material	ABS
Color	Black
Packing	100PCS/0.055CBM

GB-28

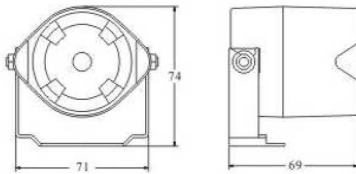


Technical parameters

Power	15/20W
Imped.	6/10 ohm
Voltage	DC 6-15V
Current	600/1200mA
Sound	1 or 6 Tone, Melodic
dB/M	115/120dB
Material	ABS
Color	Black
Packing	100PCS/0.055CBM

BATTERY BACKUP ALARM

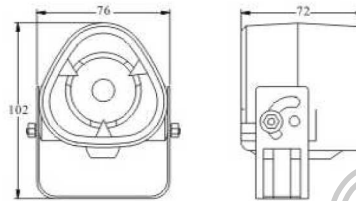
GB-29



Technical parameters

Power	15/20W
Imped.	6/10 ohm
Voltage	DC 6-15V
Current	600/1200mA
Sound	1 or 6 Tone, Melodic
dB/M	115/120dB
Material	ABS
Color	Black
Packing	100PCS/0.06CBM

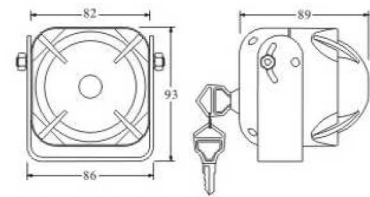
GB-30



Technical parameters

Power	15/20/25W
Imped.	6/10 ohm
Voltage	DC 6-15V
Current	600/1200mA
Sound	1 or 6 Tone, Melodic
dB/M	115/120dB
Material	ABS
Color	Black
Packing	40PCS/0.05CBM

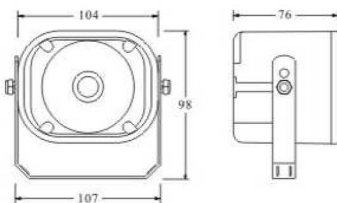
GB-31



Technical parameters

Power	15/20/25W
Imped.	4/6/8 ohm
Voltage	DC 6-15V
Current	600/800/1200mA
Sound	1 or 6 Tone, Melodic
dB/M	110/115/120dB
Material	ABS
Color	Black
Packing	40PCS/0.048CBM

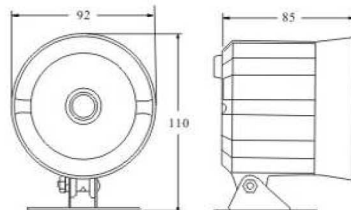
GB-32



Technical parameters

Power	15/20/25W
Imped.	4/6/8 ohm
Voltage	DC 6-15V
Current	600/800/1200mA
Sound	1 or 6 Tone, Melodic
dB/M	110/115/120dB
Material	ABS
Color	Black
Packing	40PCS/0.048CBM

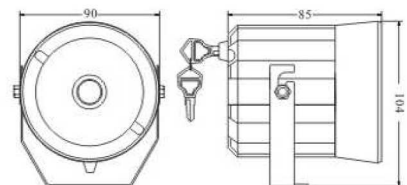
GB-33



Technical parameters

Power	15/20/25W
Imped.	4/6/8 ohm
Voltage	DC 6-15V
Current	600/800/1200mA
Sound	1 or 6 Tone, Melodic
dB/M	110/115/120dB
Material	ABS
Color	Black
Packing	40PCS/0.048CBM

GB-34



Technical parameters

Power	15/20/25W
Imped.	4/6/8 ohm
Voltage	DC 6-15V
Current	600/800/1200mA
Sound	1 or 6 Tone, Melodic
dB/M	110/115/120dB
Material	ABS
Color	Black
Packing	40PCS/0.048CBM

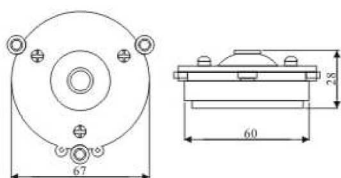


DRIVER UNIT

Cixi GUANHONG ELECTRONICS Co.,Ltd.



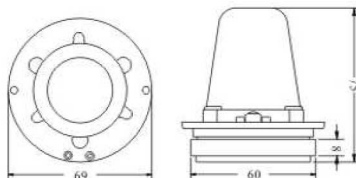
GD-33



Technical parameters

Power	15/20W
Freq.	400-7.5kHz
Imped.	4/6/8 ohm
Wire	24# 10cm
dB/M	120dB
Material	ABS
Color	Black
Packing	100PCS/0.015CBM

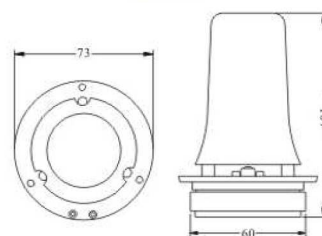
GD-35



Technical parameters

Power	15/20W
Freq.	400-7.5kHz
Imped.	4/6/8 ohm
Wire	24# 10cm
dB/M	120dB
Material	ABS
Color	Black
Packing	60PCS/0.024CBM

GD-55

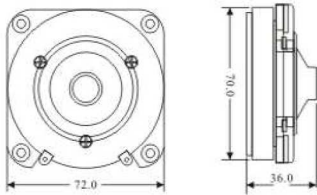


Technical parameters

Power	15/20W
Freq.	400-7.5kHz
Imped.	4/6/8 ohm
Wire	24# 10cm
dB/M	120dB
Material	ABS
Color	Black
Packing	60PCS/0.03CBM

DRIVER UNIT

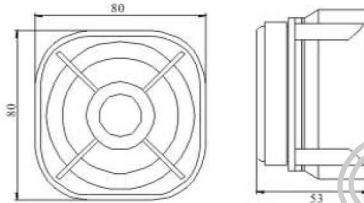
GD-76



Technical parameters

Power	25W
Freq.	400-7.5kHz
Imped.	4/6/8 ohm
Wire	24# 10cm
dB/M	120dB
Material	ABS
Color	Black
N.W/G.W	19kgs/20kgs
Packing	48PCS/0.013CBM

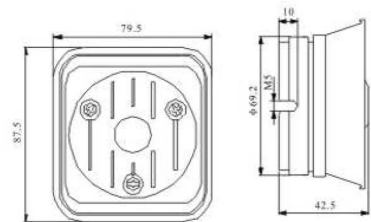
GD-77



Technical parameters

Power	25W
Freq.	400-7.5kHz
Imped.	4/6/8 ohm
Wire	24# 10cm
dB/M	120dB
Material	ABS
Color	Black
Packing	48PCS/0.013CBM

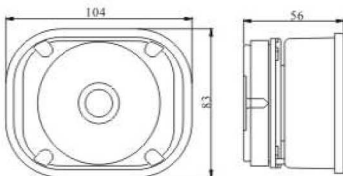
GD-78



Technical parameters

Power	25W
Freq.	400-7.5kHz
Imped.	4/6/8 ohm
Wire	24# 10cm
dB/M	120dB
Material	ABS
Color	Black
Packing	48PCS/0.022CBM

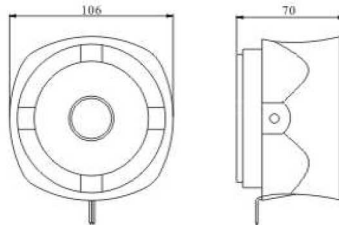
GD-79



Technical parameters

Power	25W
Freq.	400-7.5kHz
Imped.	4/6/8 ohm
Wire	18# 20cm
dB/M	120dB
Material	ABS
Color	Black
N.W/G.W	15kgs/16kgs
Packing	36PCS/0.03CBM

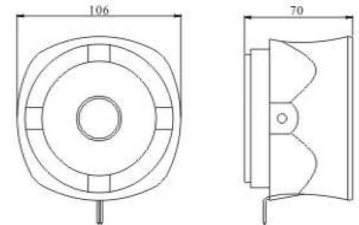
GD-80



Technical parameters

Power	40W
Freq.	400-7.5kHz
Imped.	4/6/8 ohm
Wire	18# 20cm
dB/M	120dB
Material	ABS
Color	Black
N.W/G.W	14.5kgs/15.5kgs
Packing	16PCS/0.018CBM

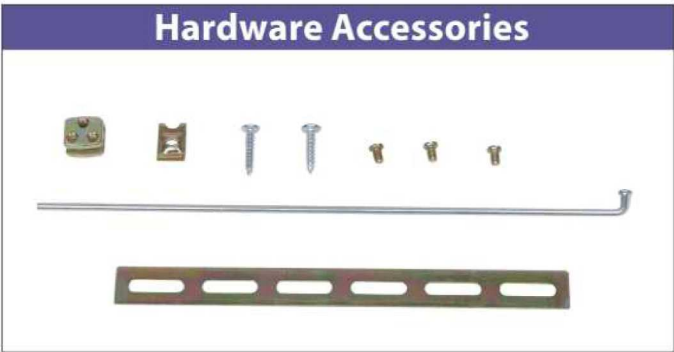
GD-81



Technical parameters

Power	40W
Freq.	400-7.5kHz
Imped.	4/6/8 ohm
Wire	18# 20cm
dB/M	120dB
Material	ABS
Color	Black
N.W/G.W	14.5kgs/15.5kgs
Packing	16PCS/0.018CBM

CENTRAL DOOR LOCK SYSTEM



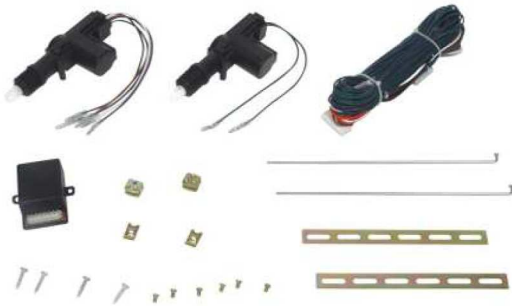
Technical parameters

Operating voltage	12V or 24V DC
Operating temperature	-40℃~+80℃
Empty load power consumption	0.14mA
Stroke power consumption	6A
Traveling distance	17mm
Pulling power	>30N or >40N
Life cycle	100,000

- ◆Ultrasonic welding 100% waterproof
- ◆Packing 100PCS/0.035CBM
- ◆Anti-block design
- ◆With 360 degree rotatable head(Optional)

CENTRAL DOOR LOCK SYSTEM

GK-401-11



1pc 5 wires, 1pc 2 wires

- ◆Anti-block design
- ◆Ultrasonic welding 100% waterproof
- ◆High torque motor
- ◆Strong output
- ◆With long service life
- ◆Be suitable for various autos
- ◆Compatible with car alarm system
- ◆With 360° rotatable head
- ◆Packing 20set/49*30*48cm

GK-402-11



1pc 5 wires, 1pc 2 wires With remote controller

- ◆Anti-block design
- ◆Ultrasonic welding 100% waterproof
- ◆High torque motor
- ◆Strong output
- ◆With long service life
- ◆Be suitable for various autos
- ◆Compatible with car alarm system
- ◆With 360° rotatable head
- ◆Packing 20set/49*30*48cm

GK-401-13



1pc 5 wires, 3pcs 2 wires

- ◆Anti-block design
- ◆Ultrasonic welding 100% waterproof
- ◆High torque motor
- ◆Strong output
- ◆With long service life
- ◆Be suitable for various autos
- ◆Compatible with car alarm system
- ◆With 360° rotatable head
- ◆Packing 20set/49*30*48cm

GK-402-13



1pc 5 wires, 3pcs 2 wires With remote controller

- ◆Anti-block design
- ◆Ultrasonic welding 100% waterproof
- ◆High torque motor
- ◆Strong output
- ◆With long service life
- ◆Be suitable for various autos
- ◆Compatible with car alarm system
- ◆With 360° rotatable head
- ◆Packing 20set/49*30*48cm

GK-401-22



2pcs 5 wires, 2pcs 2 wires

- ◆Anti-block design
- ◆Ultrasonic welding 100% waterproof
- ◆High torque motor
- ◆Strong output
- ◆With long service life
- ◆Be suitable for various autos
- ◆Compatible with car alarm system
- ◆With 360° rotatable head
- ◆Packing 20set/49*30*48cm

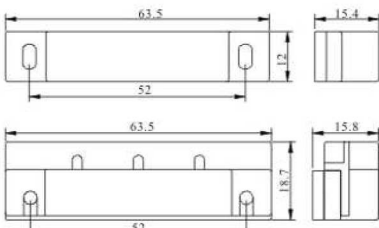
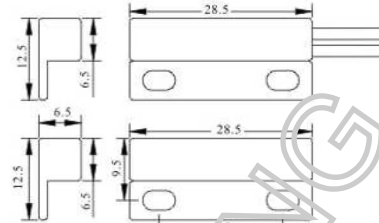
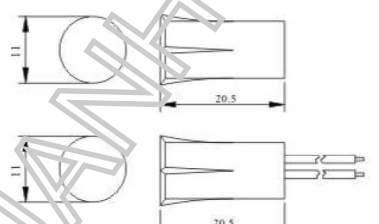
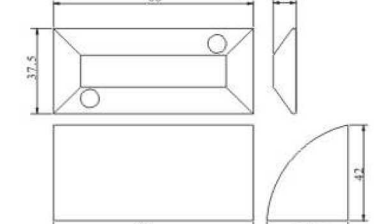
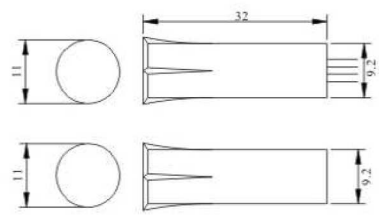
GK-402-22



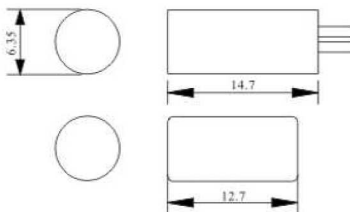
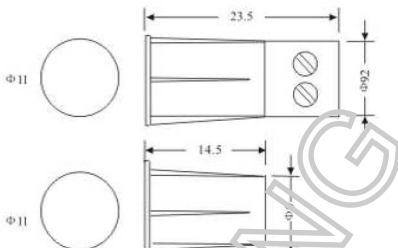
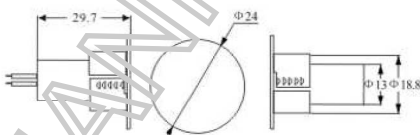
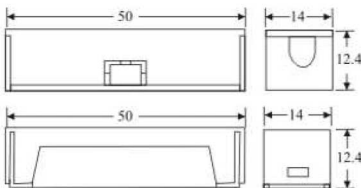
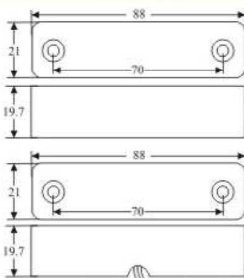
2pcs 5 wires, 2pcs 2 wires With remote controller

- ◆Anti-block design
- ◆Ultrasonic welding 100% waterproof
- ◆High torque motor
- ◆Strong output
- ◆With long service life
- ◆Be suitable for various autos
- ◆Compatible with car alarm system
- ◆With 360° rotatable head
- ◆Packing 20set/49*30*48cm

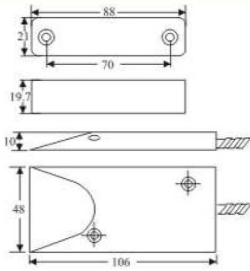
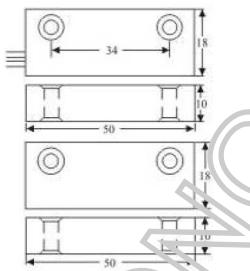
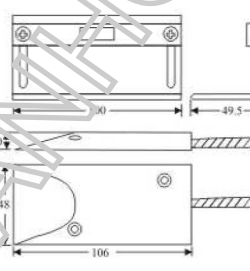
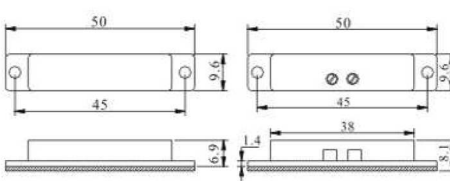
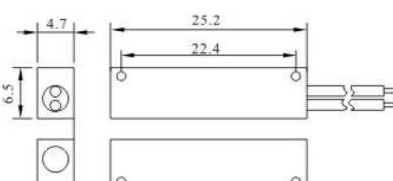
MAGNETIC SWITCH

GM-01	Drawing	Technical parameters																		
		<table><tr><td>CON.Mode</td><td>COM.,N/O, N/C</td></tr><tr><td>Active gap</td><td>≥15mm, ≤25mm</td></tr><tr><td>Voltage</td><td>DC200V</td></tr><tr><td>Current</td><td>300mA</td></tr><tr><td>Power</td><td>10W</td></tr><tr><td>Material</td><td>ABS</td></tr><tr><td>Color</td><td>White</td></tr><tr><td>Q'TY</td><td>400PCS</td></tr><tr><td>Meas</td><td>30*25*32cm</td></tr></table>	CON.Mode	COM.,N/O, N/C	Active gap	≥15mm, ≤25mm	Voltage	DC200V	Current	300mA	Power	10W	Material	ABS	Color	White	Q'TY	400PCS	Meas	30*25*32cm
CON.Mode	COM.,N/O, N/C																			
Active gap	≥15mm, ≤25mm																			
Voltage	DC200V																			
Current	300mA																			
Power	10W																			
Material	ABS																			
Color	White																			
Q'TY	400PCS																			
Meas	30*25*32cm																			
GM-02	Drawing	Technical parameters																		
		<table><tr><td>CON.Mode</td><td>COM.,N/O, N/C</td></tr><tr><td>Active gap</td><td>≥15mm, ≤25mm</td></tr><tr><td>Voltage</td><td>DC200V</td></tr><tr><td>Current</td><td>100mA</td></tr><tr><td>Power</td><td>10W</td></tr><tr><td>Material</td><td>ABS</td></tr><tr><td>Color</td><td>White</td></tr><tr><td>Q'TY</td><td>800PCS</td></tr><tr><td>Meas</td><td>30*25*32cm</td></tr></table>	CON.Mode	COM.,N/O, N/C	Active gap	≥15mm, ≤25mm	Voltage	DC200V	Current	100mA	Power	10W	Material	ABS	Color	White	Q'TY	800PCS	Meas	30*25*32cm
CON.Mode	COM.,N/O, N/C																			
Active gap	≥15mm, ≤25mm																			
Voltage	DC200V																			
Current	100mA																			
Power	10W																			
Material	ABS																			
Color	White																			
Q'TY	800PCS																			
Meas	30*25*32cm																			
GM-03	Drawing	Technical parameters																		
		<table><tr><td>CON.Mode</td><td>COM.,N/O, N/C</td></tr><tr><td>Active gap</td><td>≥15mm, ≤25mm</td></tr><tr><td>Voltage</td><td>DC200V</td></tr><tr><td>Current</td><td>100mA</td></tr><tr><td>Power</td><td>10W</td></tr><tr><td>Material</td><td>ABS</td></tr><tr><td>Color</td><td>White</td></tr><tr><td>Q'TY</td><td>800PCS</td></tr><tr><td>Meas</td><td>30*25*32cm</td></tr></table>	CON.Mode	COM.,N/O, N/C	Active gap	≥15mm, ≤25mm	Voltage	DC200V	Current	100mA	Power	10W	Material	ABS	Color	White	Q'TY	800PCS	Meas	30*25*32cm
CON.Mode	COM.,N/O, N/C																			
Active gap	≥15mm, ≤25mm																			
Voltage	DC200V																			
Current	100mA																			
Power	10W																			
Material	ABS																			
Color	White																			
Q'TY	800PCS																			
Meas	30*25*32cm																			
GM-04	Drawing	Technical parameters																		
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CON.Mode	COM.,N/O, N/C																			
Active gap	≥35mm, ≤80mm																			
Voltage	DC100V																			
Current	500mA																			
Power	10W																			
Material	Metal																			
Color	Grey																			
Q'TY	36PCS																			
Meas	30*25*32cm																			
GM-05	Drawing	Technical parameters																		
		<table><tr><td>CON.Mode</td><td>COM.,N/O, N/C</td></tr><tr><td>Active gap</td><td>≥15mm, ≤55mm</td></tr><tr><td>Voltage</td><td>DC100V</td></tr><tr><td>Current</td><td>500mA</td></tr><tr><td>Power</td><td>10W</td></tr><tr><td>Material</td><td>ABS</td></tr><tr><td>Color</td><td>White</td></tr><tr><td>Q'TY</td><td>800PCS</td></tr><tr><td>Meas</td><td>30*25*32cm</td></tr></table>	CON.Mode	COM.,N/O, N/C	Active gap	≥15mm, ≤55mm	Voltage	DC100V	Current	500mA	Power	10W	Material	ABS	Color	White	Q'TY	800PCS	Meas	30*25*32cm
CON.Mode	COM.,N/O, N/C																			
Active gap	≥15mm, ≤55mm																			
Voltage	DC100V																			
Current	500mA																			
Power	10W																			
Material	ABS																			
Color	White																			
Q'TY	800PCS																			
Meas	30*25*32cm																			

MAGNETIC SWITCH

GM-07	Drawing	Technical parameters																		
		<table><tr><td>CON.Mode</td><td>COM.,N/O</td></tr><tr><td>Active gap</td><td>≥14mm, ≤25mm</td></tr><tr><td>Voltage</td><td>DC100V</td></tr><tr><td>Current</td><td>500mA</td></tr><tr><td>Power</td><td>10W</td></tr><tr><td>Material</td><td>ABS</td></tr><tr><td>Color</td><td>White</td></tr><tr><td>Q'TY</td><td>1000PCS</td></tr><tr><td>Meas</td><td>30*25*32cm</td></tr></table>	CON.Mode	COM.,N/O	Active gap	≥14mm, ≤25mm	Voltage	DC100V	Current	500mA	Power	10W	Material	ABS	Color	White	Q'TY	1000PCS	Meas	30*25*32cm
CON.Mode	COM.,N/O																			
Active gap	≥14mm, ≤25mm																			
Voltage	DC100V																			
Current	500mA																			
Power	10W																			
Material	ABS																			
Color	White																			
Q'TY	1000PCS																			
Meas	30*25*32cm																			
GM-08	Drawing	Technical parameters																		
		<table><tr><td>CON.Mode</td><td>COM.,N/O</td></tr><tr><td>Active gap</td><td>≥15mm, ≤25mm</td></tr><tr><td>Voltage</td><td>DC100V</td></tr><tr><td>Current</td><td>500mA</td></tr><tr><td>Power</td><td>10W</td></tr><tr><td>Material</td><td>ABS</td></tr><tr><td>Color</td><td>White</td></tr><tr><td>Q'TY</td><td>1000PCS</td></tr><tr><td>Meas</td><td>33*21*26cm</td></tr></table>	CON.Mode	COM.,N/O	Active gap	≥15mm, ≤25mm	Voltage	DC100V	Current	500mA	Power	10W	Material	ABS	Color	White	Q'TY	1000PCS	Meas	33*21*26cm
CON.Mode	COM.,N/O																			
Active gap	≥15mm, ≤25mm																			
Voltage	DC100V																			
Current	500mA																			
Power	10W																			
Material	ABS																			
Color	White																			
Q'TY	1000PCS																			
Meas	33*21*26cm																			
GM-11	Drawing	Technical parameters																		
		<table><tr><td>CON.Mode</td><td>COM.,N/O, N/C</td></tr><tr><td>Active gap</td><td>≥15mm, ≤25mm</td></tr><tr><td>Voltage</td><td>DC100V</td></tr><tr><td>Current</td><td>500mA</td></tr><tr><td>Power</td><td>10W</td></tr><tr><td>Material</td><td>ABS</td></tr><tr><td>Color</td><td>White</td></tr><tr><td>Q'TY</td><td>500PCS</td></tr><tr><td>Meas</td><td>33*22*32cm</td></tr></table>	CON.Mode	COM.,N/O, N/C	Active gap	≥15mm, ≤25mm	Voltage	DC100V	Current	500mA	Power	10W	Material	ABS	Color	White	Q'TY	500PCS	Meas	33*22*32cm
CON.Mode	COM.,N/O, N/C																			
Active gap	≥15mm, ≤25mm																			
Voltage	DC100V																			
Current	500mA																			
Power	10W																			
Material	ABS																			
Color	White																			
Q'TY	500PCS																			
Meas	33*22*32cm																			
GM-16	Drawing	Technical parameters																		
		<table><tr><td>CON.Mode</td><td>COM.,N/O, N/C</td></tr><tr><td>Active gap</td><td>≥17mm, ≤25mm</td></tr><tr><td>Voltage</td><td>DC100V</td></tr><tr><td>Current</td><td>500mA</td></tr><tr><td>Power</td><td>10W</td></tr><tr><td>Material</td><td>ABS</td></tr><tr><td>Color</td><td>White</td></tr><tr><td>Q'TY</td><td>400PCS</td></tr><tr><td>Meas</td><td>30*25*32cm</td></tr></table>	CON.Mode	COM.,N/O, N/C	Active gap	≥17mm, ≤25mm	Voltage	DC100V	Current	500mA	Power	10W	Material	ABS	Color	White	Q'TY	400PCS	Meas	30*25*32cm
CON.Mode	COM.,N/O, N/C																			
Active gap	≥17mm, ≤25mm																			
Voltage	DC100V																			
Current	500mA																			
Power	10W																			
Material	ABS																			
Color	White																			
Q'TY	400PCS																			
Meas	30*25*32cm																			
GM-17	Drawing	Technical parameters																		
		<table><tr><td>CON.Mode</td><td>COM.,N/O, N/C</td></tr><tr><td>Active gap</td><td>≥40mm, ≤80mm</td></tr><tr><td>Voltage</td><td>DC100V</td></tr><tr><td>Current</td><td>500mA</td></tr><tr><td>Power</td><td>10W</td></tr><tr><td>Material</td><td>Metal</td></tr><tr><td>Color</td><td>Grey</td></tr><tr><td>Q'TY</td><td>50PCS</td></tr><tr><td>Meas</td><td>30*25*32cm</td></tr></table>	CON.Mode	COM.,N/O, N/C	Active gap	≥40mm, ≤80mm	Voltage	DC100V	Current	500mA	Power	10W	Material	Metal	Color	Grey	Q'TY	50PCS	Meas	30*25*32cm
CON.Mode	COM.,N/O, N/C																			
Active gap	≥40mm, ≤80mm																			
Voltage	DC100V																			
Current	500mA																			
Power	10W																			
Material	Metal																			
Color	Grey																			
Q'TY	50PCS																			
Meas	30*25*32cm																			

MAGNETIC SWITCH

GM-18	Drawing	Technical parameters																		
		<table><tr><td>CON.Mode</td><td>COM.,N/O, N/C</td></tr><tr><td>Active gap</td><td>≥50mm, ≤90mm</td></tr><tr><td>Voltage</td><td>DC100V</td></tr><tr><td>Current</td><td>500mA</td></tr><tr><td>Power</td><td>10W</td></tr><tr><td>Material</td><td>Metal</td></tr><tr><td>Color</td><td>Grey</td></tr><tr><td>Q'TY</td><td>40PCS</td></tr><tr><td>Meas</td><td>30*25*32cm</td></tr></table>	CON.Mode	COM.,N/O, N/C	Active gap	≥50mm, ≤90mm	Voltage	DC100V	Current	500mA	Power	10W	Material	Metal	Color	Grey	Q'TY	40PCS	Meas	30*25*32cm
CON.Mode	COM.,N/O, N/C																			
Active gap	≥50mm, ≤90mm																			
Voltage	DC100V																			
Current	500mA																			
Power	10W																			
Material	Metal																			
Color	Grey																			
Q'TY	40PCS																			
Meas	30*25*32cm																			
GM-19	Drawing	Technical parameters																		
		<table><tr><td>CON.Mode</td><td>COM.,N/O, N/C</td></tr><tr><td>Active gap</td><td>≥42mm, ≤58mm</td></tr><tr><td>Voltage</td><td>DC100V</td></tr><tr><td>Current</td><td>500mA</td></tr><tr><td>Power</td><td>10W</td></tr><tr><td>Material</td><td>Metal</td></tr><tr><td>Color</td><td>Grey</td></tr><tr><td>Q'TY</td><td>200PCS</td></tr><tr><td>Meas</td><td>30*25*32cm</td></tr></table>	CON.Mode	COM.,N/O, N/C	Active gap	≥42mm, ≤58mm	Voltage	DC100V	Current	500mA	Power	10W	Material	Metal	Color	Grey	Q'TY	200PCS	Meas	30*25*32cm
CON.Mode	COM.,N/O, N/C																			
Active gap	≥42mm, ≤58mm																			
Voltage	DC100V																			
Current	500mA																			
Power	10W																			
Material	Metal																			
Color	Grey																			
Q'TY	200PCS																			
Meas	30*25*32cm																			
GM-20	Drawing	Technical parameters																		
		<table><tr><td>CON.Mode</td><td>COM.,N/O, N/C</td></tr><tr><td>Active gap</td><td>≥45mm, ≤80mm</td></tr><tr><td>Voltage</td><td>DC100V</td></tr><tr><td>Current</td><td>500mA</td></tr><tr><td>Power</td><td>10W</td></tr><tr><td>Material</td><td>ABS and Metal</td></tr><tr><td>Color</td><td>Grey</td></tr><tr><td>Q'TY</td><td>40PCS</td></tr><tr><td>Meas</td><td>30*25*32cm</td></tr></table>	CON.Mode	COM.,N/O, N/C	Active gap	≥45mm, ≤80mm	Voltage	DC100V	Current	500mA	Power	10W	Material	ABS and Metal	Color	Grey	Q'TY	40PCS	Meas	30*25*32cm
CON.Mode	COM.,N/O, N/C																			
Active gap	≥45mm, ≤80mm																			
Voltage	DC100V																			
Current	500mA																			
Power	10W																			
Material	ABS and Metal																			
Color	Grey																			
Q'TY	40PCS																			
Meas	30*25*32cm																			
GM-21	Drawing	Technical parameters																		
		<table><tr><td>CON.Mode</td><td>COM.,N/O, N/C</td></tr><tr><td>Active gap</td><td>≥15mm, ≤30mm</td></tr><tr><td>Voltage</td><td>DC100V</td></tr><tr><td>Current</td><td>500mA</td></tr><tr><td>Power</td><td>10W</td></tr><tr><td>Material</td><td>ABS</td></tr><tr><td>Color</td><td>White</td></tr><tr><td>Q'TY</td><td>1000PCS</td></tr><tr><td>Meas</td><td>30*25*32cm</td></tr></table>	CON.Mode	COM.,N/O, N/C	Active gap	≥15mm, ≤30mm	Voltage	DC100V	Current	500mA	Power	10W	Material	ABS	Color	White	Q'TY	1000PCS	Meas	30*25*32cm
CON.Mode	COM.,N/O, N/C																			
Active gap	≥15mm, ≤30mm																			
Voltage	DC100V																			
Current	500mA																			
Power	10W																			
Material	ABS																			
Color	White																			
Q'TY	1000PCS																			
Meas	30*25*32cm																			
GM-22	Drawing	Technical parameters																		
		<table><tr><td>CON.Mode</td><td>COM.,N/O, N/C</td></tr><tr><td>Active gap</td><td>≥15mm, ≤25mm</td></tr><tr><td>Voltage</td><td>DC200V</td></tr><tr><td>Current</td><td>100mA</td></tr><tr><td>Power</td><td>10W</td></tr><tr><td>Material</td><td>ABS</td></tr><tr><td>Color</td><td>White</td></tr><tr><td>Q'TY</td><td>1000PCS</td></tr><tr><td>Meas</td><td>30*25*32cm</td></tr></table>	CON.Mode	COM.,N/O, N/C	Active gap	≥15mm, ≤25mm	Voltage	DC200V	Current	100mA	Power	10W	Material	ABS	Color	White	Q'TY	1000PCS	Meas	30*25*32cm
CON.Mode	COM.,N/O, N/C																			
Active gap	≥15mm, ≤25mm																			
Voltage	DC200V																			
Current	100mA																			
Power	10W																			
Material	ABS																			
Color	White																			
Q'TY	1000PCS																			
Meas	30*25*32cm																			

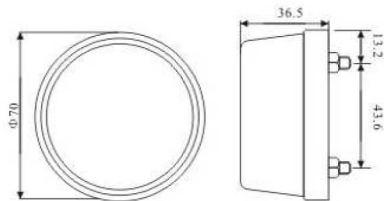
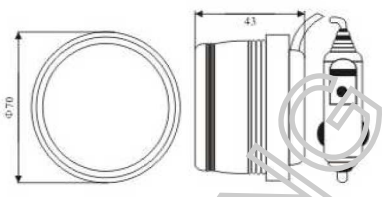
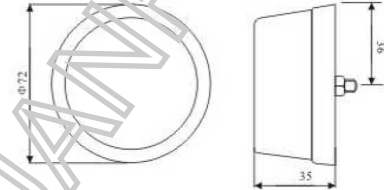
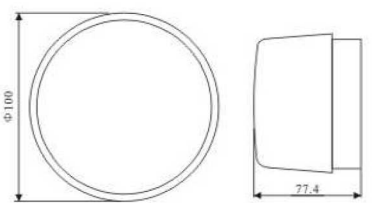
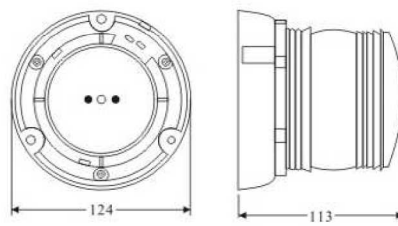
GUANHONG

PIR SENSOR FOR LIGHT

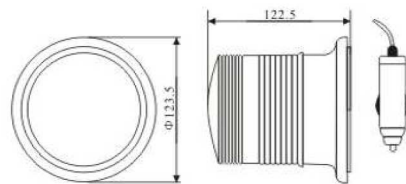
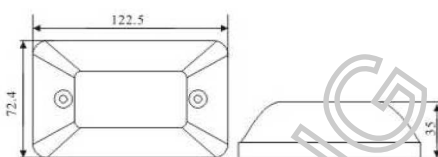
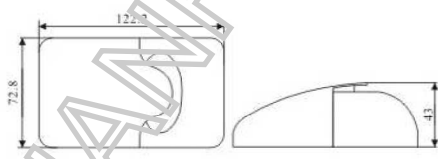
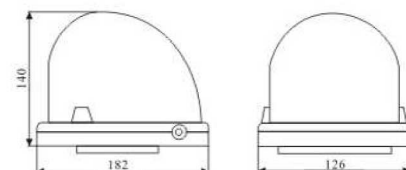
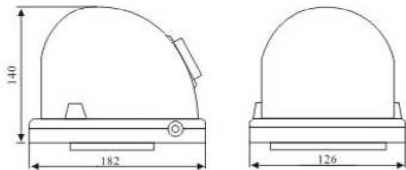
Technical parameters

Detection angle	180°
Detection range	2-12m
Working voltage	DC24-51V/AC220V
Power rating	300W
Delay time	8s-12min
Illumination	2-2000LUX
Operating temperature	-20°C ~ +40°C
Operating humidity	Less than 93% RH
Installation height	1.8m-2.5m
Color	Black/Grey/White

STROBE LIGHT

GL-01	Drawing	Technical parameters														
		<table><tr><td>Voltage</td><td>DC 12V</td></tr><tr><td>Current</td><td>120mA</td></tr><tr><td>Flashes</td><td>90/minute</td></tr><tr><td>Install</td><td>Two screws</td></tr><tr><td>Color</td><td>Red/Blue/Yellow</td></tr><tr><td>Q'TY</td><td>120PCS</td></tr><tr><td>Meas</td><td>45*29*37cm</td></tr></table>	Voltage	DC 12V	Current	120mA	Flashes	90/minute	Install	Two screws	Color	Red/Blue/Yellow	Q'TY	120PCS	Meas	45*29*37cm
Voltage	DC 12V															
Current	120mA															
Flashes	90/minute															
Install	Two screws															
Color	Red/Blue/Yellow															
Q'TY	120PCS															
Meas	45*29*37cm															
GL-02	Drawing	Technical parameters														
		<table><tr><td>Voltage</td><td>DC 12V</td></tr><tr><td>Current</td><td>120mA</td></tr><tr><td>Flashes</td><td>90/minute</td></tr><tr><td>Install</td><td>Magnet</td></tr><tr><td>Color</td><td>Red/Blue/Yellow</td></tr><tr><td>Q'TY</td><td>48PCS</td></tr><tr><td>Meas</td><td>63*45*45cm</td></tr></table>	Voltage	DC 12V	Current	120mA	Flashes	90/minute	Install	Magnet	Color	Red/Blue/Yellow	Q'TY	48PCS	Meas	63*45*45cm
Voltage	DC 12V															
Current	120mA															
Flashes	90/minute															
Install	Magnet															
Color	Red/Blue/Yellow															
Q'TY	48PCS															
Meas	63*45*45cm															
GL-03	Drawing	Technical parameters														
		<table><tr><td>Voltage</td><td>DC 12V</td></tr><tr><td>Current</td><td>120mA</td></tr><tr><td>Flashes</td><td>90/minute</td></tr><tr><td>Install</td><td>One screw</td></tr><tr><td>Color</td><td>Red/Blue/Yellow</td></tr><tr><td>Q'TY</td><td>120PCS</td></tr><tr><td>Meas</td><td>45*29*37cm</td></tr></table>	Voltage	DC 12V	Current	120mA	Flashes	90/minute	Install	One screw	Color	Red/Blue/Yellow	Q'TY	120PCS	Meas	45*29*37cm
Voltage	DC 12V															
Current	120mA															
Flashes	90/minute															
Install	One screw															
Color	Red/Blue/Yellow															
Q'TY	120PCS															
Meas	45*29*37cm															
GL-05	Drawing	Technical parameters														
		<table><tr><td>Voltage</td><td>DC 12V</td></tr><tr><td>Current</td><td>300mA</td></tr><tr><td>Flashes</td><td>90/minute</td></tr><tr><td>Install</td><td>Two screws</td></tr><tr><td>Color</td><td>Red/Blue/Yellow</td></tr><tr><td>Q'TY</td><td>48PCS</td></tr><tr><td>Meas</td><td>58*24*45cm</td></tr></table>	Voltage	DC 12V	Current	300mA	Flashes	90/minute	Install	Two screws	Color	Red/Blue/Yellow	Q'TY	48PCS	Meas	58*24*45cm
Voltage	DC 12V															
Current	300mA															
Flashes	90/minute															
Install	Two screws															
Color	Red/Blue/Yellow															
Q'TY	48PCS															
Meas	58*24*45cm															
GL-07	Drawing	Technical parameters														
		<table><tr><td>Voltage</td><td>DC 12V</td></tr><tr><td>Current</td><td>200mA</td></tr><tr><td>Flashes</td><td>90/minute</td></tr><tr><td>Install</td><td>Two screws</td></tr><tr><td>Color</td><td>Red/Blue/Yellow</td></tr><tr><td>Q'TY</td><td>64PCS</td></tr><tr><td>Meas</td><td>52*52*50cm</td></tr></table>	Voltage	DC 12V	Current	200mA	Flashes	90/minute	Install	Two screws	Color	Red/Blue/Yellow	Q'TY	64PCS	Meas	52*52*50cm
Voltage	DC 12V															
Current	200mA															
Flashes	90/minute															
Install	Two screws															
Color	Red/Blue/Yellow															
Q'TY	64PCS															
Meas	52*52*50cm															

STROBE LIGHT

GL-08	Drawing	Technical parameters														
		<table><tr><td>Voltage</td><td>DC 12V</td></tr><tr><td>Current</td><td>300mA</td></tr><tr><td>Flashes</td><td>90/minute</td></tr><tr><td>Install</td><td>Two screws</td></tr><tr><td>Color</td><td>Red/Blue/Yellow</td></tr><tr><td>Q'TY</td><td>16PCS</td></tr><tr><td>Meas</td><td>55*39*56cm</td></tr></table>	Voltage	DC 12V	Current	300mA	Flashes	90/minute	Install	Two screws	Color	Red/Blue/Yellow	Q'TY	16PCS	Meas	55*39*56cm
Voltage	DC 12V															
Current	300mA															
Flashes	90/minute															
Install	Two screws															
Color	Red/Blue/Yellow															
Q'TY	16PCS															
Meas	55*39*56cm															
GL-09	Drawing	Technical parameters														
		<table><tr><td>Voltage</td><td>DC 12V</td></tr><tr><td>Current</td><td>300mA</td></tr><tr><td>Flashes</td><td>150/minute</td></tr><tr><td>Install</td><td>Two screws</td></tr><tr><td>Color</td><td>Red/Blue/Yellow</td></tr><tr><td>Q'TY</td><td>100PCS</td></tr><tr><td>Meas</td><td>58*24*45cm</td></tr></table>	Voltage	DC 12V	Current	300mA	Flashes	150/minute	Install	Two screws	Color	Red/Blue/Yellow	Q'TY	100PCS	Meas	58*24*45cm
Voltage	DC 12V															
Current	300mA															
Flashes	150/minute															
Install	Two screws															
Color	Red/Blue/Yellow															
Q'TY	100PCS															
Meas	58*24*45cm															
GL-10	Drawing	Technical parameters														
		<table><tr><td>Voltage</td><td>DC 12V</td></tr><tr><td>Current</td><td>300mA</td></tr><tr><td>Flashes</td><td>150/minute</td></tr><tr><td>Install</td><td>Two screws</td></tr><tr><td>Color</td><td>Red/Blue/Yellow</td></tr><tr><td>Q'TY</td><td>100PCS</td></tr><tr><td>Meas</td><td>58*24*45cm</td></tr></table>	Voltage	DC 12V	Current	300mA	Flashes	150/minute	Install	Two screws	Color	Red/Blue/Yellow	Q'TY	100PCS	Meas	58*24*45cm
Voltage	DC 12V															
Current	300mA															
Flashes	150/minute															
Install	Two screws															
Color	Red/Blue/Yellow															
Q'TY	100PCS															
Meas	58*24*45cm															
GL-11	Drawing	Technical parameters														
		<table><tr><td>Voltage</td><td>DC 12V</td></tr><tr><td>Current</td><td>1500mA</td></tr><tr><td>Flashes</td><td>130/minute</td></tr><tr><td>Install</td><td>Magnet</td></tr><tr><td>Color</td><td>Red/Blue/Yellow</td></tr><tr><td>Q'TY</td><td>20PCS</td></tr><tr><td>Meas</td><td>70*42*32cm</td></tr></table>	Voltage	DC 12V	Current	1500mA	Flashes	130/minute	Install	Magnet	Color	Red/Blue/Yellow	Q'TY	20PCS	Meas	70*42*32cm
Voltage	DC 12V															
Current	1500mA															
Flashes	130/minute															
Install	Magnet															
Color	Red/Blue/Yellow															
Q'TY	20PCS															
Meas	70*42*32cm															
GL-12	Drawing	Technical parameters														
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Voltage	DC 12V															
Current	1500mA															
Flashes	130/minute															
Install	Magnet															
Color	Red/Blue/Yellow															
Q'TY	20PCS															
Meas	70*42*32cm															

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