

宁波斯普瑞电器有限公司
Ningbo Spring Electronic Co.,Ltd.

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COMPANY PROFILE

Ningbo Spring Electronic Co.,Ltd is specialized in PIR sensor for many years, supported by advanced technology, research and development experience, we are able to make circuit board, mould, plastic injecting, production and assembling by ourselves. The major products include: PIR sensor switch, Microwave sensor, sensor light, light control switch, sensor holder and smoke alarm etc. We have a good quality management system, advanced testing equipment. Most of products have passed TUV, CE, EMC, LVD certificate. The products are exported to European, American, Mid-East, Southeast Asia and so on and received consistent good appraisal from clients all over the world.

Regarding talents as the root, satisfying the customer, exploiting & innovating, persisting improving is always the consistent attitude and principle of factory.

We are looking forward to your sincere cooperation.



PRODUCT LIST

Spree

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Microwave Sensor Light	21
PIR Night Light	22
Light- control Switch	23-26
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Smoke Alarm& Sensor Alarm	29-30

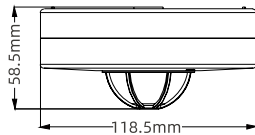
▶ INFRARED MOTION SENSOR



SP-S01A 1-detector

Power Source: 220-240V/AC 100-130V/AC 50/60Hz
Rated Load: Max. 1200W (220-240V/AC)
800W (100-130V/AC)
300W (220-240V/AC)
200W (100-130V/AC)

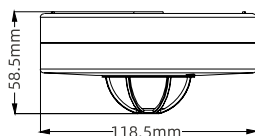
Detector Range:360°
Detector Distance: 8m Max(<24° C)
Time Delay:10±3 sec ~10 min±2min(adjustable)
Ambient light:< 3-daylight (adjustable)



SP-S01B 3-detector

Power Source: 220-240V/AC 100-130V/AC 50/60Hz
Rated Load: Max. 1200W (220-240V/AC)
800W (100-130V/AC)
300W (220-240V/AC)
200W (100-130V/AC)

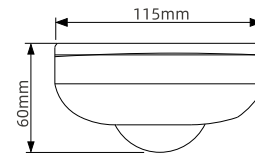
Detector Range:360°
Detector Distance: 16m Max(<24° C)
Time Delay:10±3 sec ~10 min±2min(adjustable)
Ambient light:< 3-daylight (adjustable)



SP-S02A

Power Source: 220-240V/AC 100-130V/AC 50/60Hz
Rated Load: Max. 1200W (220-240V/AC)
800W (100-130V/AC)
300W (220-240V/AC)
200W (100-130V/AC)

Detector Range:360°
Detector Distance:6m Max(<24° C)
Time Delay:10±2 sec ~7 min±2min(adjustable)
Ambient light:< 10-2000LUX (adjustable)

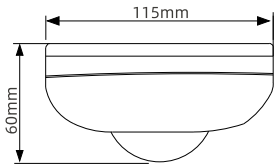


► INFRARED MOTION SENSOR



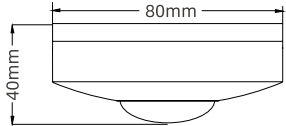
SP-S02B

Power Source: 220-240V/AC 100-130V/AC 50/60Hz
Rated Load: Max. 1200W (220-240V/AC)
800W (100-130V/AC)
300W (220-240V/AC)
200W (100-130V/AC)
Detector Range: 360°
Detector Distance: 6m Max(<24° C)
Time Delay: 5sec ~6min±1min (adjustable)
Ambient light: < 10-2000LUX (adjustable)



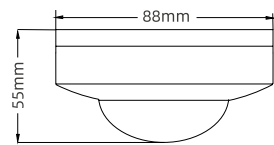
SP-S03A 1*detector

Power Source: 220-240V/AC 100-130V/AC 50/60Hz
Rated Load: Max. 1200W (220-240V/AC)
800W (100-130V/AC)
300W (220-240V/AC)
200W (100-130V/AC)
Detector Range: 360°
Detector Distance: 8m Max(<24° C)
Time Delay: 10sec±3sec~10min±2min (adjustable)
Ambient light: < 3-2000LUX (adjustable)



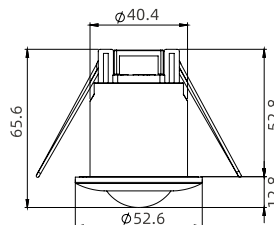
SP-S03B 3*detector

Power Source: 220-240V/AC 100-130V/AC 50/60Hz
Rated Load: Max. 1200W (220-240V/AC)
800W (100-130V/AC)
300W (220-240V/AC)
200W (100-130V/AC)
Detector Range: 360°
Detector Distance: 16m Max(<24° C)
Time Delay: 10sec±3sec ~7min±2min (adjustable)
Ambient light: < 3-2000LUX (adjustable)



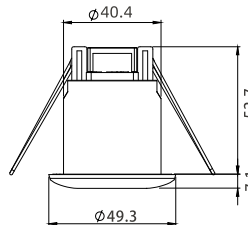
SP-S05A

Power Source: 220-240V/AC 100-130V/AC 50/60Hz
Rated Load: Max. 800W (220-240V/AC)
400W (100-130V/AC)
200W (220-240V/AC)
100W (100-130V/AC)
Detector Range: 360°
Detector Distance: 6m Max(<24° C)
Time Delay: 8sec±3sec~7min±2min (adjustable)
Ambient light: < 3-2000LUX (adjustable)



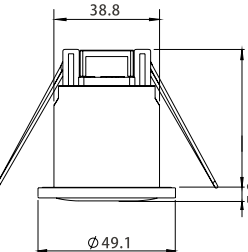
SP-S05B

Power Source: 220-240V/AC 100-130V/AC 50/60Hz
Rated Load: Max. 800W (220-240V/AC)
400W (100-130V/AC)
200W (220-240V/AC)
100W (100-130V/AC)
Detector Range: 360°
Detector Distance: 6m Max(<24° C)
Time Delay: 8sec±3sec~7min±2min (adjustable)
Ambient light: < 3-2000LUX (adjustable)



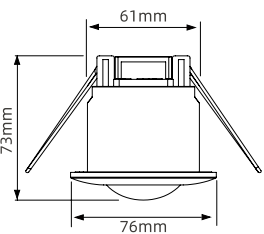
SP-S05C

Power Source: 220-240V/AC 100-130V/AC 50/60Hz
Rated Load: Max. 800W (220-240V/AC)
400W (100-130V/AC)
200W (220-240V/AC)
100W (100-130V/AC)
Detector Range: 360°
Detector Distance: 6m Max(<24° C)
Time Delay: 8sec±3sec~7min±2min (adjustable)
Ambient light: < 3-2000LUX (adjustable)



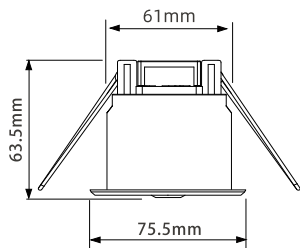
SP-S06A-V1

Power Source: 220-240V/AC 100-130V/AC 50/60Hz
Rated Load: Max. 1200W (220-240V/AC)
800W (100-130V/AC)
300W (220-240V/AC)
200W (100-130V/AC)
Detector Range: 360°
Detector Distance: 6m Max(<24° C)
Time Delay: 10sec±3sec ~7 min±2min (adjustable)
Ambient light: < 3-2000LUX (adjustable)



SP-S06A-V2

Power Source: 220-240V/AC 100-130V/AC 50/60Hz
Rated Load: Max. 1200W (220-240V/AC)
800W (100-130V/AC)
300W (220-240V/AC)
200W (100-130V/AC)
Detector Range: 360°
Detector Distance: 6m Max(<24° C)
Time Delay: 10sec±3sec ~7 min±2min (adjustable)
Ambient light: < 3-2000LUX (adjustable)

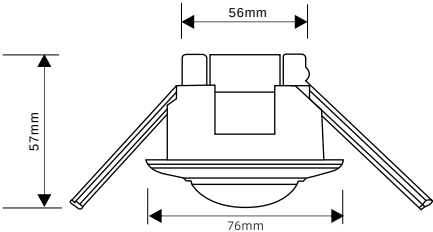


► INFRARED MOTION SENSOR



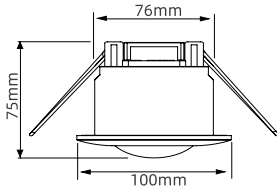
SP-S06B

Power Source: 220-240V/AC 100-130V/AC 50/60Hz
Rated Load: Max. 1200W (220-240V/AC)
800W (100-130V/AC)
300W (220-240V/AC)
200W (100-130V/AC)
Detector Range: 360°
Detector Distance: 16m Max(<24° C)
Time Delay: 10sec±3sec ~7 min±2min(adjustable)
Ambient light: < 3-2000LUX (adjustable)



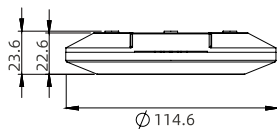
SP-S07 1+3detector

Power Source: 220-240V/AC 100-130V/AC 50/60Hz
Rated Load: Max. 1200W (220-240V/AC)
800W (100-130V/AC)
300W (220-240V/AC)
200W (100-130V/AC)
Detector Range: 360°
Detector Distance: 16m Max(<24° C)
Time Delay: 10sec±3sec ~7 min±2min(adjustable)
Ambient light: < 3-2000LUX (adjustable)



SP-S08A

Power Source: 220-240V/AC 100-130V/AC 50/60Hz
Rated Load: Max. 2000W (220-240V/AC)
1000W (100-130V/AC)
1000W (220-240V/AC)
500W (100-130V/AC)
Detector Range: 360°
Detector Distance: 6m Max(<24° C)
Time Delay: 10sec±3sec ~7 min±2min(adjustable)
Ambient light: < 3-2000LUX (adjustable)



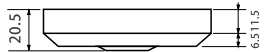
SP-S08B

Power Source: 220-240V/AC 100-130V/AC 50/60Hz
Rated Load: Max. 800W (220-240V/AC)
400W (100-130V/AC)
200W (220-240V/AC)
100W (220-240V/AC)
Detector Range: 360°
Detector Distance: 6m Max(<24° C)
Time Delay: 10sec ; 3sec ~7min ; 1min(adjustable)
Ambient light: < 3-2000LUX (adjustable)



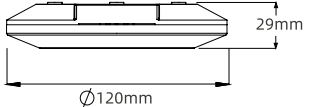
SP-S08C

Power Source: 220-240V/AC 100-130V/AC 50/60Hz
Rated Load: Max. 200W (220-240V/AC)
200W (100-130V/AC)
200W (220-240V/AC)
200W (100-130V/AC)
Detector Range: 360°
Detector Distance: 6m Max(<24° C)
Time Delay: 10sec±3sec ~7 min±2min(adjustable)
Ambient light: < 3-2000LUX (adjustable)



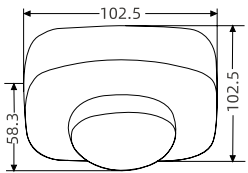
SP-S09A

Power Source: 220-240V/AC 100-130V/AC 50/60Hz
Rated Load: Max. 2000W (220-240V/AC)
1000W (100-130V/AC)
1000W (220-240V/AC)
500W (100-130V/AC)
Detector Range: 360°
Detector Distance: 6m Max(<24° C)
Time Delay: 10sec±3sec ~7 min±2min(adjustable)
Ambient light: < 3-2000LUX (adjustable)



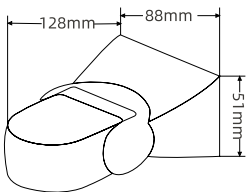
SP-S10 1+4detector

Power Source: 220-240V/AC 100-130V/AC 50/60Hz
Rated Load: Max. 2000W (220-240V/AC)
1000W (100-130V/AC)
1000W (220-240V/AC)
500W (100-130V/AC)
Detector Range: 360°
Detector Distance: 20m Max(<24° C)
Time Delay: 10sec±3sec ~7 min±2min(adjustable)
Ambient light: < 3-2000LUX (adjustable)



SP-S11

Power Source: 220-240V/AC 100-130V/AC 50/60Hz
Rated Load: Max. 1200W (220-240V/AC)
800W (100-130V/AC)
300W (220-240V/AC)
200W (100-130V/AC)
Detector Range: 180°
Detector Distance: 12m Max(<24° C)
Time Delay: 10sec±3sec to 15min±2min
Ambient light: < 3-2000lux (adjustable)
IP44

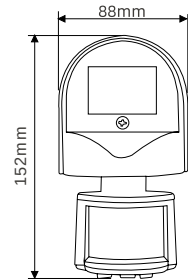


► INFRARED MOTION SENSOR



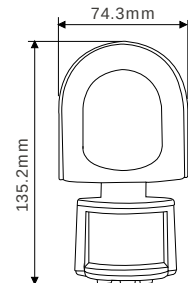
SP-S13

Power Source: 220-240V/AC 100-130V/AC 50/60Hz
Rated Load: Max. 1200W (220-240V/AC)
800W (100-130V/AC)
300W (220-240V/AC)
200W (100-130V/AC)
Detector Range:180°
Detector Distance: 11m Max(<24° C)
Time Delay:5sec~7min±2min(adjustable)
Ambient light:< 10-2000lux (adjustable)
IP44



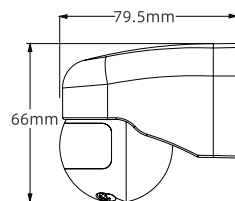
SP-S13B

Power Source:220-240V/AC 100-130V/AC 50/60Hz
Rated Load: Max.1200W (220-240V/AC)
800W (100-130V/AC)
300W (220-240V/AC)
200W (100-130V/AC)
Detector Range:180 °
Detector Distance:11m Max(<24°C)
Time Delay:5sec~7min ; 2min(adjustable)
Ambient light:<10-2000LUX (adjustable)



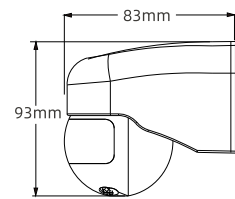
SP-S15A

Power Source: 220-240V/AC 100-130V/AC 50/60Hz
Rated Load: Max. 800W (220-240V/AC)
500W (100-130V/AC)
200W (220-240V/AC)
100W (100-130V/AC)
Detector Range:180°
Detector Distance: 12m Max(<24° C)
Time Delay:8sec±3sec to 7min±2min (adjustable)
Ambient light:< 3-2000lux (adjustable)
IP44



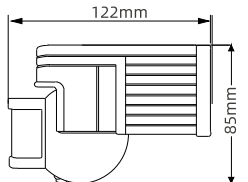
SP-S15B

Power Source: 220-240V/AC 100-130V/AC 50/60Hz
Rated Load: Max.1100W (220-240V/AC)
800W (100-130V/AC)
300W (220-240V/AC)
200W (100-130V/AC)
Detector Range:180°
Detector Distance: 12m Max(<24° C)
Time Delay:8sec±3sec to 7min±2min (adjustable)
Ambient light:< 2lux-daylight (adjustable)
IP44



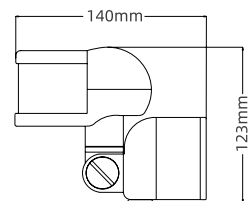
SP-S16A

Power Source: 220-240V/AC 100-130V/AC 50/60Hz
Rated Load: Max.1200W (220-240V/AC)
800W (100-130V/AC)
300W (220-240V/AC)
200W (100-130V/AC)
Detector Range:180°
Detector Distance: 12m Max(<24° C)
Time Delay:8sec±3sec to 10min±2min(adjustable)
Ambient light:<3-2000lux (adjustable)
IP44



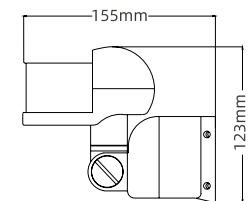
SP-S17A 1*detector

Power Source: 220-240V/AC 100-130V/AC 50/60Hz
Rated Load: Max.1200W (220-240V/AC)
800W (100-130V/AC)
300W (220-240V/AC)
200W (100-130V/AC)
Detector Range:220°
Detector Distance: 12m Max(<24° C)
Time Delay:10sec±3sec ~7min±2min(adjustable)
Ambient light:< 3-2000lux (adjustable)
IP44



SP-S17B 2*detector

Power Source: 220-240V/AC 100-130V/AC 50/60Hz
Rated Load: Max.1200W (220-240V/AC)
800W (100-130V/AC)
300W (220-240V/AC)
200W (100-130V/AC)
Detector Range:270°
Detector Distance: 12m Max(<24° C)
Time Delay:10sec±3sec ~7min±2min(adjustable)
Ambient light:< 3-2000lux (adjustable)
IP44



SP-IR001

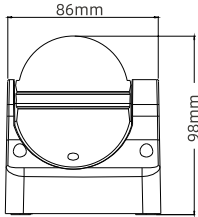
Power Source:220-240V/AC 110-130/AC
Power Frequency: 50/60Hz
Rated Load: Max.500W (220-240V/AC)
300W (110-130V/AC)
200W (220-240V/AC)
100W (110-130V/AC)
Detector Distance:5-6cm

► INFRARED MOTION SENSOR



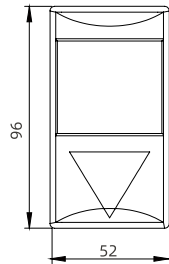
SP-S18

Power Source: 220-240V/AC 100-130V/AC 50/60Hz
Rated Load: Max.1200W (220-240V/AC)
800W (100-130V/AC)
300W (220-240V/AC)
200W (100-130V/AC)
Detector Range:180°
Detector Distance: 12m Max(<24° C)
Time Delay:8sec±3sec to 8min±2min (adjustable)
Ambient light:<3LUX -daylight (adjustable)
IP44



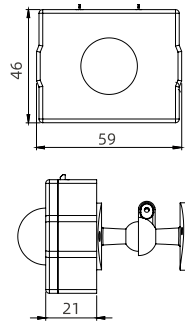
SP-S19

Power Source: 100-240V/AC 50/60Hz
Rated Load: Max.1200W (220-240V/AC)
800W (100-130V/AC)
300W (220-240V/AC)
200W (100-130V/AC)
Detector Range:180°
Detector Distance: 12m Max(<24° C)
Time Delay:10sec±3sec to 7min±2min(adjustable)
Ambient light:<3-2000lux (adjustable)



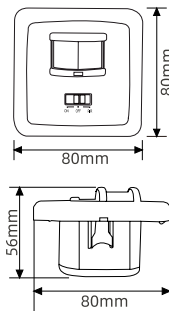
SP-S20

Power Source: 100-240V/AC 50/60Hz
Rated Load: Max.1200W (220-240V/AC)
800W (100-130V/AC)
300W (220-240V/AC)
200W (100-130V/AC)
Detector Range:180°
Detector Distance:8 m Max(<24° C)
Time Delay:10sec±3sec to 7min±2min(adjustable)
Ambient light:<3-2000lux (adjustable)



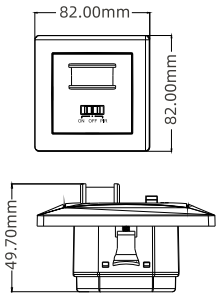
SP-S21

Power Source: 220-240V/AC 50/60Hz
Rated Load: Max. 1200W
300W
Detector Range:160°
Detector Distance:9 m Max(<24° C)
Time Delay:10sec±3sec to 7min±2min(adjustable)
Ambient light:<3-2000lux (adjustable)



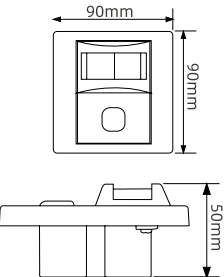
SP-S22

Power Source: 220-240V/AC 50/60Hz
Rated Load: Max. 500W
200W
Detector Range:160°
Detector Distance:8 m Max(<24° C)
Time Delay:10sec±3sec to 7min±2min(adjustable)
Ambient light:<3-2000lux (adjustable)



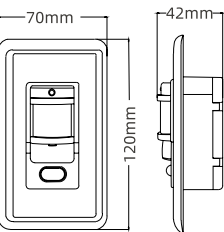
SP-S23

Power source:220V/AC~240V/AC 50/60Hz
Rated Load: Max. 600W
200W
Ambientlight:<10LUX~2000LUX(adjustable)
Time-Delay:Min:8sec±3sec Max:7min±2min (adjustable)
Detection range:120°
Detection distance:9m max (<24° C)



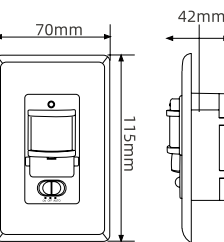
SP-S25A

Power Source: 220-240V/AC 100-130V/AC 50/60Hz
Rated Load: Max. 1200W (220-240V/AC)
800W (100-130V/AC)
200W (220-240V/AC)
100W (100-130V/AC)
Detector Range:180°
Detector Distance: 9 m Max(<24° C)
Time Delay:8sec±3sec to 7min±2min(adjustable)
Ambient light:<20 lux



SP-S25B

Power Source: 220-240V/AC 100-130V/AC 50/60Hz
Rated Load: Max. 1200W (220-240V/AC)
800W (100-130V/AC)
200W (220-240V/AC)
100W (100-130V/AC)
Detector Range:180°
Detector Distance: 9 m Max(<24° C)
Time Delay:8sec±3sec to 7min±2min(adjustable)
Ambient light:<20 lux

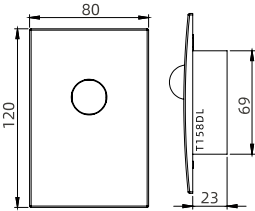


► INFRARED MOTION SENSOR



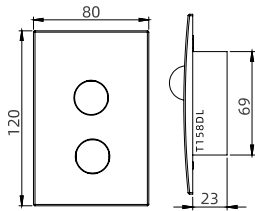
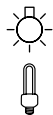
SP-S26A

Power Source: 100-240V/AC 50/60Hz
Rated Load: Max. 1200W (220-240V/AC)
800W (100-130V/AC)
300W (220-240V/AC)
200W (100-130V/AC)
Detector Range:120°
Detector Distance: 9 m Max(<24° C)
Time Delay:5s,1min,5min,8min (choice)
Ambient light:10LUX/2000LUX(choice)



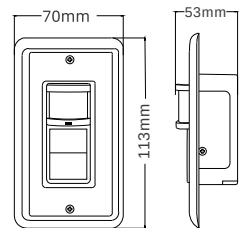
SP-S26B

Power Source: 100-240V/AC 50/60Hz
Rated Load: Max. 1200W (220-240V/AC)
800W (100-130V/AC)
300W (220-240V/AC)
200W (100-130V/AC)
Detector Range:120°
Detector Distance: 9 m Max(<24° C)
Time Delay:5s,1min,5min,8min (choice)
Ambient light:10LUX/2000LUX(choice)



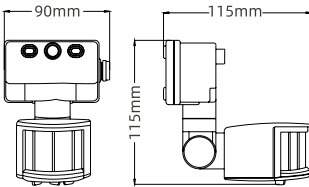
SP-S27

Power Source: 100-240V/AC 50/60Hz
Rated Load: Max. 800W (220-240V/AC)
500W (100-130V/AC)
Detector Range:180°
Detector Distance: 9 m Max(<24° C)
Time Delay: 8sec-7min
Ambient light: 2LUX/ 1000LUX(choice)



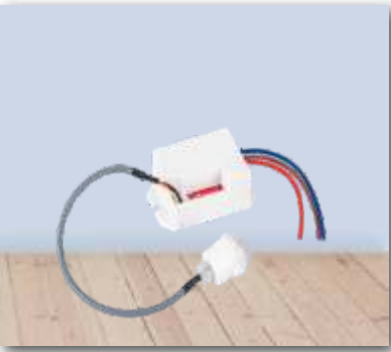
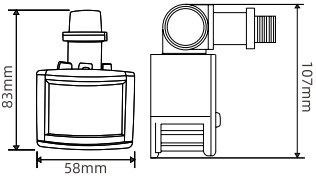
SP-S33A

Power source:220~240V/AC 100~130V/AC 50/60Hz
Related load:Max:1200W (220-240V/AC)
800W (100-130V/AC)
300W (220-240V/AC)
200W (100-130V/AC)
Control light:<5-2000Lux adjustable
Working time:5sec-8min
Detection range:180degree
Detection distance:3-12m (adjustable)



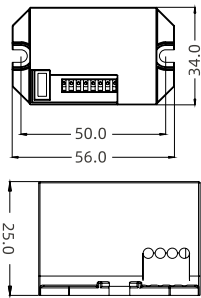
SP-S33B

Power source:220~240V/AC 100~130V/AC 50/60Hz
Related load:Max:1200W (220-240V/AC)
800W (100-130V/AC)
300W (220-240V/AC)
200W (100-130V/AC)
Control light:<5-2000Lux adjustable
Working time:5sec-8min
Detection range:180degree
Detection distance:3-12m (adjustable)



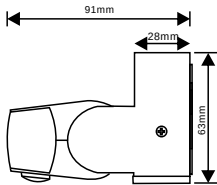
SP-S36

Power Source: 220-240V/AC 100-130V/AC 50/60Hz
Rated Load: Max. 800W (220-240V/AC)
500W (100-130V/AC)
200W (220-240V/AC)
100W (100-130V/AC)
Detector Range:100°
Detector Distance:8m Max(<24° C)
Time Delay:5s,30s,1Min,3Min,5Min,8Min(adjustable)
Ambient light:< 10-2000lux (adjustable)



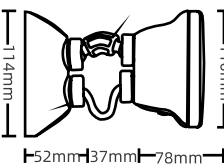
SP-S51

Power Source: 220-240V/AC 100-130V/AC 50/60Hz
Rated Load: Max. 1200W (220-240V/AC)
300W (100-130V/AC)
800W (220-240V/AC)
200W (100-130V/AC)
Detector Range:180°/360°
Detector Distance: 12m Max(<24° C)
Time Delay:10sec±3sec to 15min±2min
Ambient light:< 3-2000lux (adjustable)
IP44



SP-S52

Power Source: 220-240V/AC 100-130V/AC 50/60Hz
Rated Load: Max. 2000W (220-240V/AC)
1000W (100-130V/AC)
1000W (220-240V/AC)
500W (100-130V/AC)
Detector Range:120°
Detector Distance: 3-18 m Max (<24° C)(adjustable)
Time Delay:10±3 sec ~10 min±2min(adjustable)
Ambient light:< 3-2000LUX (adjustable)
IP65

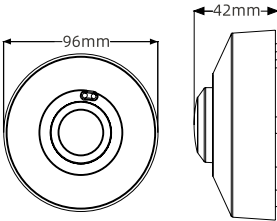


► MICROWAVE SENSOR



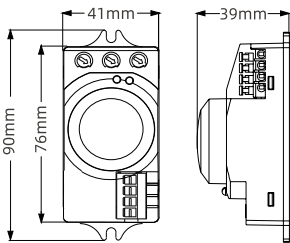
SP-M01

Power Source: 220-240V/AC 50/60Hz
Rated Load: Max. 1200W  300W 
Detector Range: 360°
Detector Distance: 1-8 (radii.) (<24° C) adjustable
Time Delay: 8sec ~12 min (adjustable)
Ambient light: < 3-2000LUX (adjustable)



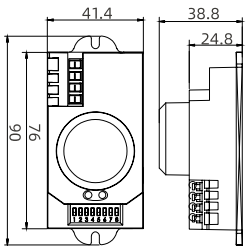
SP-M02A

Power Source: 220-240V/AC 50/60Hz
Rated Load: Max. 1200W  300W 
Detector Range: 360°
Detector Distance: 2-8 (radii.) (<24° C) adjustable
Time Delay: 10sec ~30 min (adjustable)
Ambient light: < 10-500LUX (adjustable)



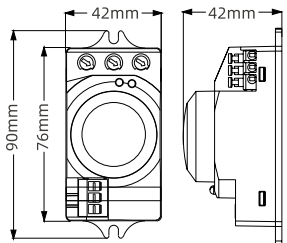
SP-M02B

Power Source: 220-240V/AC 50/60Hz
Rated Load: Max. 1200W  300W 
Detector Range: 360°
Detector Distance: 2-10 (radii.) (<24° C) adjustable
Time Delay: 8sec ~12 min (adjustable)
Ambient light: < 10-500LUX (adjustable)



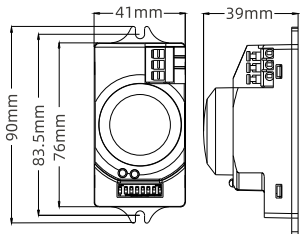
SP-M02C

Power Source: 220-240V/AC 50/60Hz
Rated Load: Max. 1200W  300W 
Detector Range: 360°
Detector Distance: 2-10 (radii.) (<24° C) adjustable
Time Delay: 8sec ~12 min (adjustable)
Ambient light: < 3-2000LUX (adjustable)



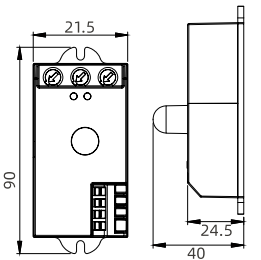
SP-M02D

Power Source: 220-240V/AC 50/60Hz
Rated Load: Max. 1200W  300W 
Detector Range: 360°
Detector Distance: 2-8 (radii.) (<24° C) adjustable
Time Delay: 8sec ~12 min (adjustable)
Ambient light: < 5Lux -Day (adjustable)



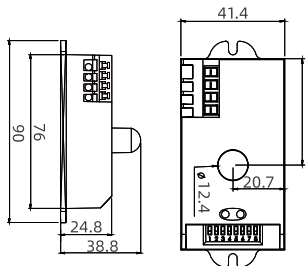
SP-M03A

Power Source: 220-240V/AC 50/60Hz
Rated Load: Max. 1200W  300W 
Detector Range: 360°
Detector Distance: 2-8 (radii.) (<24° C) adjustable
Time Delay: 10sec ~12 min (adjustable)
Ambient light: < 2-2000LUX (adjustable)



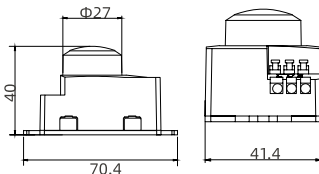
SP-M03B

Power Source: 220-240V/AC 50/60Hz
Rated Load: Max. 1200W  300W 
Detector Range: 360°
Detector Distance: 2-8 (radii.) (<24° C) adjustable
Time Delay: 10sec ~30 min (adjustable)
Ambient light: < 10-500LUX (adjustable)



SP-M05

Power Source: 220-240V/AC 50/60Hz
Rated Load: Max. 1000W  300W 
Detector Range: 360°
Detector Distance: 1-8 (radii.) (<24° C) adjustable
Time Delay: 8sec ~12 min (adjustable)
Ambient light: < 3-2000LUX (adjustable)

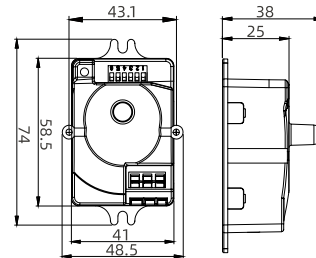


► MICROWAVE SENSOR



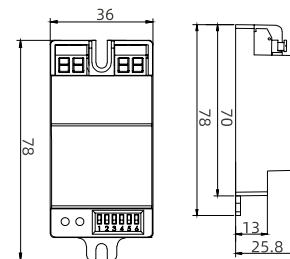
SP-M06

Power Source: 220-240V/AC 50/60Hz
 Rated Load: Max. 1000W 300W
 Detector Range: 360°
 Detector Distance: 2-8 (radii.) (<24° C) adjustable
 Time Delay: 8sec ~12 min (adjustable)
 Ambient light: < 10LUX-day (adjustable)



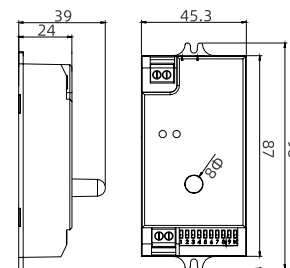
SP-M07

Power supply: 220-240V/AC 50/60Hz
 Rated load: Max. 1000W 300W
 Detection angle: 360°
 Detection distance: 2-8m(radii.)adjustable
 Time setting: 8sec to 12min
 Light control: 10lux- Day(adjustable)



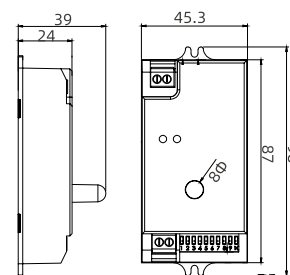
SP-M08 Sensor+Dimming

Power Source: 220-240V/AC 50/60Hz
 Detector Range: 360°
 Detector Distance: 3-10 (radii.) (<24° C) adjustable
 Time Delay: 10sec ~10 min (adjustable)
 Ambient light: < 10-50LUX (adjustable)
 Dimmer: 0-30% (adjustable)



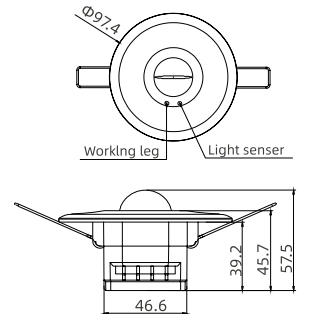
SP-M09 (0-10v) Sensor+Dimming

Power supply: 220-240V/AC 50/60Hz
 Detection angle: 360°
 Detection distance: 3-10m(radii.)adjustable
 Time setting: 10sec to 10min
 Light control: 2-50LUX Day(adjustable)
 Complete offtime: 24hrs, 30sec, 10min, 20min
 Dimmer: 0-30% (adjustable)



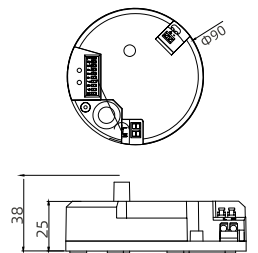
SP-M10

Power Source: 220-240V/AC 50/60Hz
 Rated Load: Max. 1200W 300W
 Detector Range: 360°
 Detector Distance: 2-8 (radii.) (<24° C) adjustable
 Time Delay: 10sec ~30 min (adjustable)
 Ambient light: < 10-500LUX (adjustable)



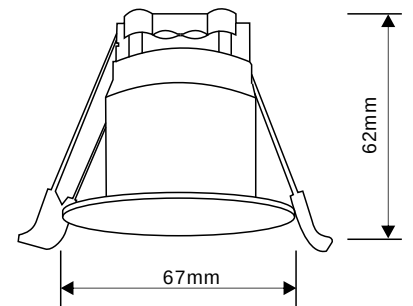
SP-M12 Sensor+Dimming+Driver

Power supply: 180-240VAC 50/60Hz
 Detection angle: 360°
 Detection distance: 3-10m(radii.)adjustable
 Time setting: 10sec to 10min
 Light control: 10-50LUX Day(adjustable)
 Output: 27VDC 550mA
 Dimmer: 0-30% (adjustable)



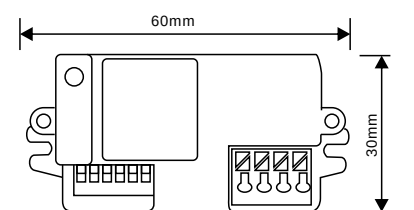
SP-M15 Sensor+Driver

Power Source: 100-240V/AC 50/60Hz
 Rated load: 220-240V 1200W Max.tungsten
 220-240V 300W Max.fluorescent
 110-130V 800W Max.tungsten
 110-130V 200W Max.fluorescent
 Detector Range: 360°
 Detector Distance: 1-8 (radii.) adjustable
 Time Delay: 10sec ~ 4min (adjustable)
 Ambient light: < 2-2000LUX (adjustable)



SP-M16 Sensor +Driver

Power Source: 100-240V/AC 50/60Hz
 Rated Load: Max. 800W 200W
 Detector Range: 360°
 Detector Distance: 1-8 (radii.) adjustable
 Time Delay: 10sec ~15min (adjustable)
 Ambient light: < 3-2000LUX (adjustable)



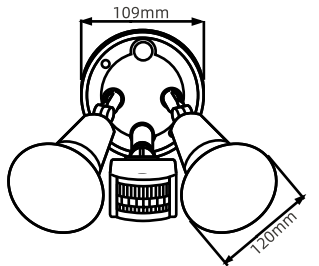
► INFRARED SENSOR LIGHT

INFRARED SENSOR LIGHT ◀



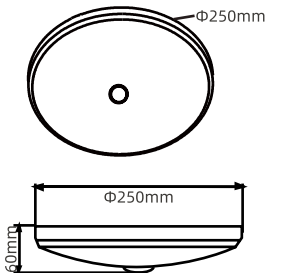
SP-FL053

Power sources: 220~240V/AC 100-130V/AC
Power frequency:50Hz/ 60Hz
Detection distance(<24°C):10m
Detection range:180°
Ambient-light:<10~2000Lux
Delay-time:5S~5min
Rated Load:10W×2(max) (LED)



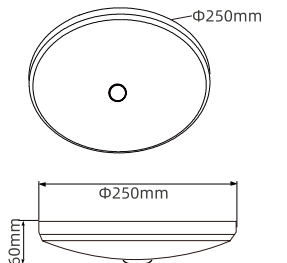
SP-FL055

Power Source: 220-240VAC 100V-130VAC
Power Frequency: 50/60Hz
Rated Load: Max.2x40W(E27)
Detection Distance: max.6m (<24°C)
Time Delay:10sec±3sec to 3min±30sec(adjustable)
Ambient Light: <3-2000LUX(adjustable)



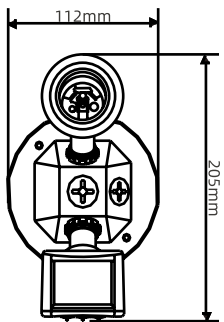
SP-FL056

Power Source: 220-240VAC 100V-130VAC
Power Frequency: 50/60Hz
Rated Load:12W (LED)
Detection Distance: max.6m (<24°C)
Time Delay:10sec±3sec to 3min±30sec(adjustable)
Ambient Light: <3-2000LUX(adjustable)



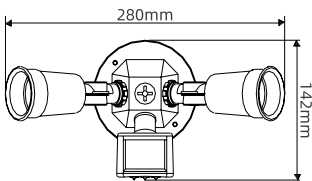
SP-FL051

Power sources:220~240V/AC 100-130V/AC
Power frequency:50/60Hz
Detection distance(<24°C):2-11m (adjustable)
Detection range:180°
Ambient-light:<10~2000Lux
Delay-time:5S~7min±2min
Rated Load:60W×1(max)



SP-FL052

Power sources:220~240V/AC 100-130V/AC
Power frequency:50/60Hz
Detection distance(<24°C):2-11m (adjustable)
Detection range:180°
Ambient-light:<10~2000Lux
Delay-time:5S~7min±2min
Rated Load:75W×2(max)

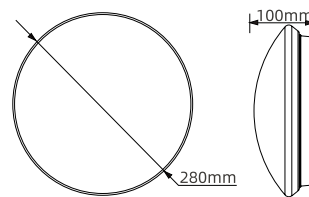


► MICROWAVE SENSOR LIGHT



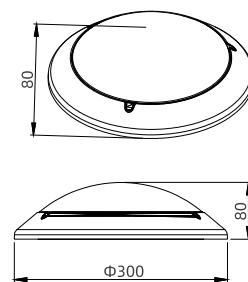
SP-FL058

Power Source: 220V-240V/AC 50/60Hz
Detection Range: 360°
Rated Load: Max. 60W(E27)
Detection Distance: 1-8m (radius), adjustable
Time Delay: 10sec±3sec to 12min±1min (adjustable)
Ambient Light: <3-2000LUX (adjustable)



SP-FL059

Power supply: 220-240VAC 50/60Hz
Rated load: 16 W
Detection angle: 360°
Detection distance: 3-10m(radii.)adjustable
Time setting: 10sec to 10min
Light control: Dusk to dawn 10-50lux
LED: SMD2835 96PCS CCT: 3000K/6500K

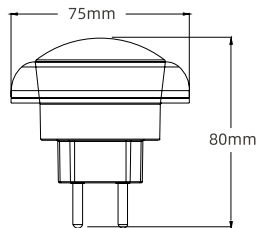


PIR NIGHT LIGHT ◀



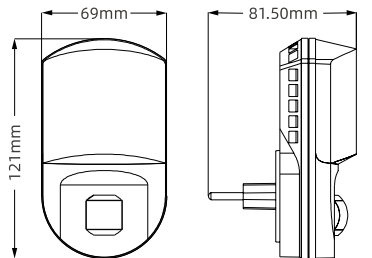
SP-NL08-EU

Power source: 220~240V/AC 50Hz
LED quantity: 8PCS
Rated load: 0.5W
Detection distance: 5m
Time delay: 30±3sec
Ambient light: <10LUX



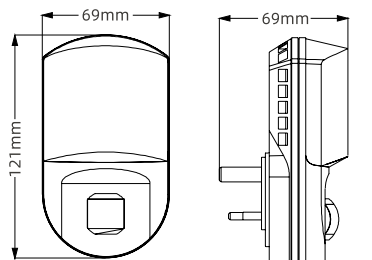
SP-NL09-EU

Power source: 220~240V/AC 50Hz
LED quantity: 9PCS
Rated load: 0.6W
Detection distance: 5m
Time delay: 30±3sec
Ambient light: <10LUX



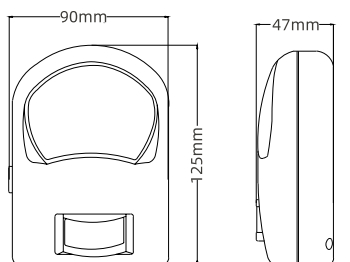
SP-NL09-UK

Power source: 220~240V/AC 50Hz
LED quantity: 9PCS
Rated load: 0.6W
Detection distance: 5m
Time delay: 30±3sec
Ambient light: <10LUX



SP-NL10

Power supply: 4x1.5V batteries
Working current: 90mA
Static current: 30~40μA
Time delay: 10±2sec
Sense distance: 5m(24° C)max
Sense angle: 120°
Ambient light: <10LUX

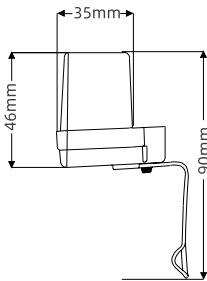


► LIGHT CONTROL SWITCH



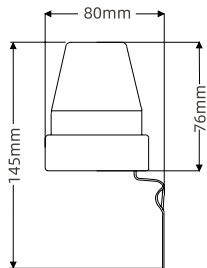
SP-G01

Operating Voltage: 220-240V/AC 100-130V/AC
Power Frequency: 50/60Hz
Ambient Light: 8-30Lux
Rated Current : 6A
IP44



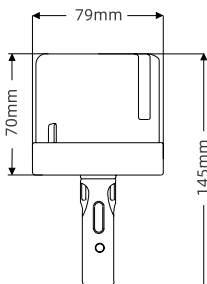
SP-G02

Operating Voltage: 220-240V/AC 100-130V/AC
Power Frequency: 50/60Hz
Ambient Light: 5-100Lux
Rated Current : 10A/16A (Choice)
IP44



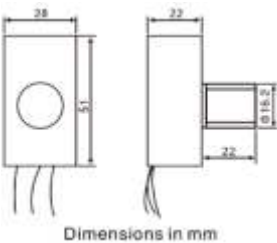
SP-G03

Operating Voltage: 220-240V/AC 100-130V/AC
Power Frequency: 50/60Hz
Ambient Light: 5-100Lux
Rated Current : 25A
IP44



SP-G05

Operating Voltage: 220-240V/AC 100-130V/AC
Power Frequency: 50/60Hz
Ambient Light: 10-45Lux
Rated Current : 6A
IP44

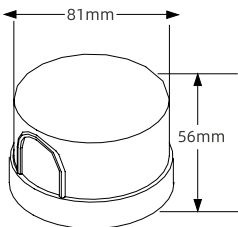


LIGHT CONTROL SWITCH ◀



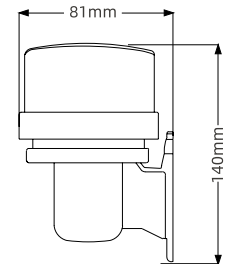
SP-G06

Operating Voltage: 220-240V/AC,100-130V/AC
Power Frequency: 50/60 Hz
Ambient Light: 10~45Lux
Rated Current :10A



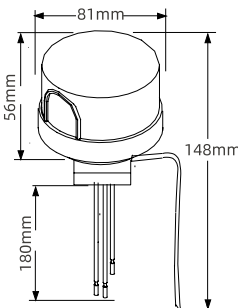
SP-G06-A

Operating Voltage: 220-240V/AC,100-130V/AC
Power Frequency: 50Hz
Ambient Light: 10~45Lux
Rated Current :10A



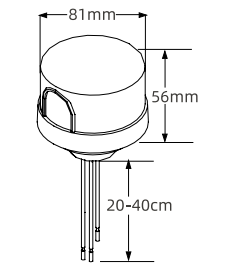
SP-G06-B

Operating Voltage: 220-240V/AC,100-130V/AC
Power Frequency: 50Hz
Ambient Light: 10~45Lux
Rated Current :10A



SP-G06-C

Operating Voltage: 220-240V/AC,100-130V/AC
Power Frequency: 50Hz
Ambient Light: 10~45Lux
Rated Current :10A

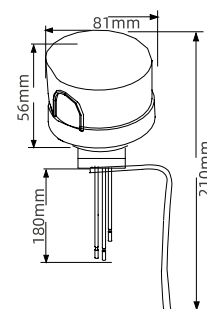


► LIGHT CONTROL SWITCH



SP-G06-D

Operating Voltage: 220-240V/AC,100-130V/AC
Power Frequency: 50Hz
Ambient Light: 10~45Lux
Rated Current :10A



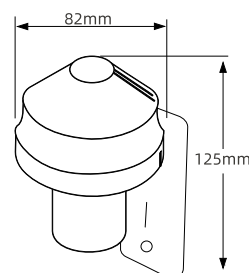
SP-G07

Operating Voltage: 220-240V/AC,100-130V/AC
Power Frequency: 50/60 Hz
Ambient Light: 10~45Lux
Rated Current :10A



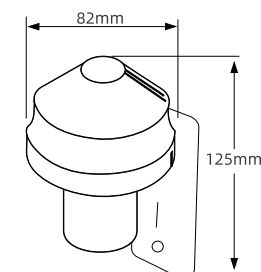
SP-G08-A

Operating Voltage: 220-240V/AC,100-130V/AC
Power Frequency: 50Hz
Ambient Light: 10~45 Lux
Rated Current :10A



SP-G08-B

Operating Voltage: 220-240V/AC,100-130V/AC
Power Frequency: 50/60 Hz
Ambient Light: 10~45Lux
Rated Current :10A

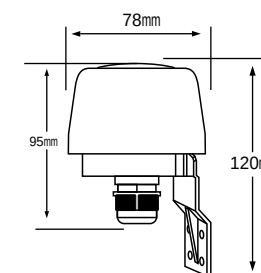


LIGHT CONTROL SWITCH ◀



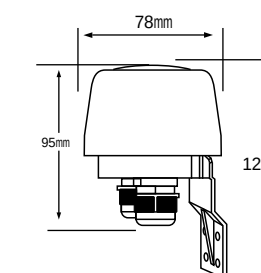
SP-G09-A

Operating Voltage: 220-240V/AC,100-130V/AC
Power Frequency: 50Hz
Ambient Light: 5-50Lux
Rated Current : 10A、16A、25A



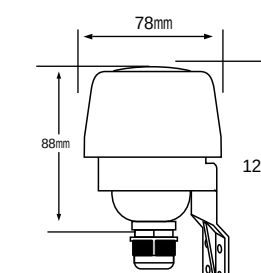
SP-G09-B

Operating Voltage: 220-240V/AC,100-130V/AC
Power Frequency: 50Hz
Ambient Light: 5-50Lux
Rated Current : 10A、16A、25A



SP-G09-C

Operating Voltage: 220-240V/AC,100-130V/AC
Power Frequency: 50Hz
Ambient Light: 5-50Lux
Rated Current : 10A、16A、25A



BASE-A



BASE-B



BASE-C



BASE-D



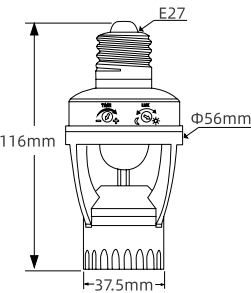
BASE-E

► SENSOR BULD & SENSOR HOLDER ◀



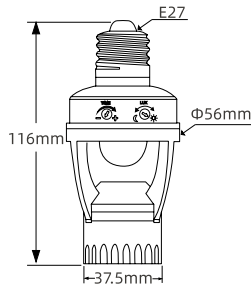
SP-SL01

Detection Range: 360°
Power Source: 100-240V/AC 50/60Hz
Rated Load: <60W Max. E27
Detection Distance: 6m max (<24°C)
Time-Delay: 10Sec ~ 5Min.
Ambient Light: 3-2000LUX (adjustable)



SP-SL02

Detection Range: 360°
Power Source: 100-240V/AC 50/60Hz
Rated Load: <60W Max. E27
Detection Distance: 6m max (<24°C)
Time-Delay: 10Sec ~ 5Min.
Ambient Light: 3-2000LUX (adjustable)



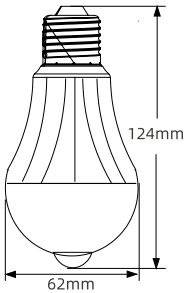
SP-SL05

Detection Range: 360°
Power Source: 100-240V/AC 50/60Hz
Rated Load: <60W Max. E27
Detection Distance: 6m max (<24°C)
Time-Delay: 1,3,5,7,9Hours(adjustable)
Ambient Light: 5-15LUX



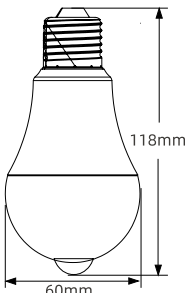
SP-NL12

LED PIR Sensor Bulb
Power Source: 85-265V/AC 50/60Hz
Rated Load: 5W/7W
Color Temperature: 2800K-6500K
Detection Range: 360°
Detection Distance: 6m max(<24°C)
Ambient Light: <20LUX
Time Delay: 120sec



SP-NL15A

LED PIR Sensor Bulb
Power source:85~265V/AC 50/60Hz
Wattage:7W 9W 12W A60/A65/A70
Colour Temperature:2800K-6500K
Lumens:460LM/590LM/780LM CRI:>80
Beam angle:120°
Time Delay:60sec±10sec
Ambient light:<30LUX
Detection Distance:6m max(<24° C)

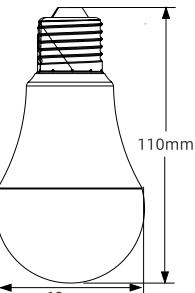


7W version



SP-NL15B

LED dusk till dawn sensor bulb
Power source:85~265V/AC 50/60Hz
Wattage:7W 9W 12W A60/A65/A70
Colour Temperature:2800K-6500K
Lumens:460LM/590LM/780LM CRI:>80
Beam angle:120°
Ambient light:<30LUX
Detection Distance:6m max(<24° C)

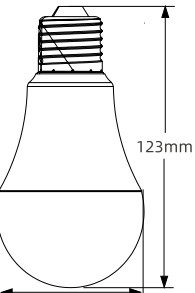


7W version



SP-NL16

LED microwave sensor bulb
Power Source: 220-240V/AC 50/60Hz
lumes:550lm
Beam angle: 120°
Time setting:60sec ±10sec
Distance:>6m (Radii.)
Light control:<30LUX
Rated Load: 8W
color temperature :2800K-6500K



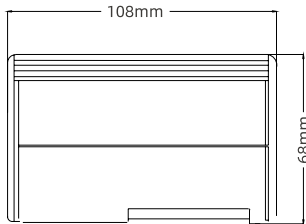
► SENSOR ALARM& SMOKE ALARM

SENSOR ALARM& SMOKE ALARM ◀



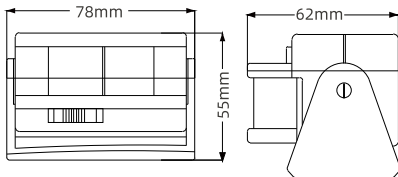
SP-SA01

Power source: DC 9V
Detection range: 8m (Max)
Detection angle: 140°
Switch state: alarm/off/dingdong
Alarm time delay: 15s
Alarm volume: >60db



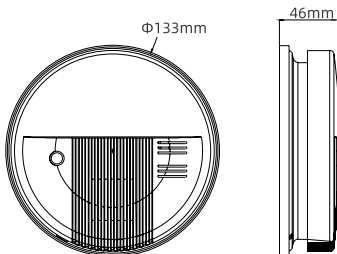
SP-SA02

Power source: DC 9V
Detection range: 8m (Max)
Detection angle: 140°
Switch state: alarm/off/dingdong
Alarm time delay: 15s
Alarm volume: >60db



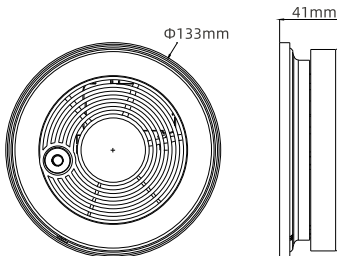
SP-SM68A

DC power: power:DC 9V
Static Current: <10uA
Alarm Current:<12mA
Low Voltage Alarm: 6.5-7.5V
AC power: power: 110V/AC or 220V/AC
Current:<25 mA
Alarm sonority:> 85 db (3m)



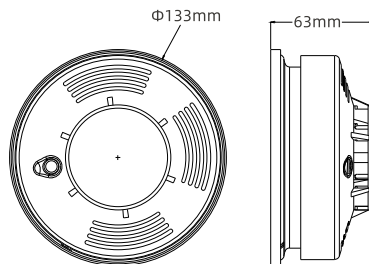
SP-SM68B

DC power: power:DC 9V
Static Current: <10uA
Alarm Current:<12mA
Low Voltage Alarm: 6.5-7.5V
AC power: power: 110V/AC or 220V/AC
Current:<25 mA
Alarm sonority:> 85 db (3m)



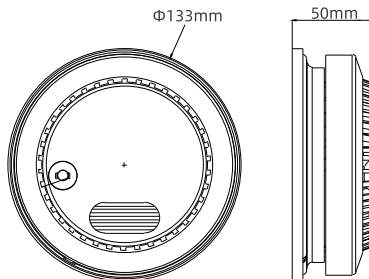
SP-SM68C

DC power: power:DC 9V
Static Current: <10uA
Alarm Current:<12mA
Low Voltage Alarm: 6.5-7.5V
AC power: power: 110V/AC or 220V/AC
Current:<25 mA
Alarm sonority:> 85 db (3m)



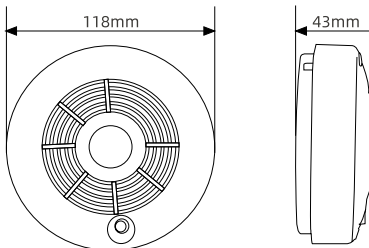
SP-SM68D

DC power: power:DC 9V
Static Current: <10uA
Alarm Current:<10mA
Low Voltage Alarm: 7V±0.5V
AC power: power: 110V/AC or 220V/AC
Current:<25 mA
Alarm sonority:> 85 db (3m)



SP-SM68E

DC power: power:DC 9V
Static Current: <10uA
Alarm Current:<10mA
Alarm sonority:> 85 db (3m)



SP-SM68N

Power Supply:DC 12V~24V
Static Current:<60 μA
Working Current:38mA
Work Temperature: -10° C~+40° C
Working Humidity:<93%RH

