

Product SPECIFICATION SHEET

BSSJ09, BSSJ03, BSSJ23

BSSJ09



- Solar panel: 4.5V, 1W, polycrystalline
- Lithium battery, 3.7V, 2000mAh
- LED Lamp: 2 x 9SMDx0.2W/Epistar Chip
- LED Luminous: 21Lumen/LED
- LED Color Temperture: CW :5500-6000K; WW:2700-3200K
- Lamp Luminous Flux: 180LM X 2Lamps
- Material: ABS
- Cable Length: 3m waterproof
- Operation: PIR motion sensor
- Working Time: adjustable from 20 -150 seconds
- Lux/Sens Adjustable
- Charging Time from empty 18hours
- Sensor area 10m and 180 degree angle
- Application: Security

BSSJ03



- Solar panel: 4.5V, 1W, polycrystalline
- Lithium battery, 3.7V, 2000mAh
- LED Lamp: 1 x 60SMDx0.0.66W/Epistar Chip
- LED Luminous: 7Lumen/LED
- LED Color Temperture: CW :5500-6000K; WW:2700-3200K
- Lamp Luminous Flux: 420LM
- Material: ABS + Aluminium die casting
- Cable Length: 3m waterproof
- Operation: PIR motion sensor / Constant On
- Working Time: "PIR" sensor adjustable from 20 -150 seconds
- Working Time: "Constant On" ± 6Hrs from fully charged battery
- Lux/Sens Adjustable
- Charging Time from empty 18hours
- Sensor area 10m and 180 degree angle
- Application: Security

BSSJ23



- Solar panel: 4.5V, 0.4W, polycrystalline
- Lithium battery, 3.7V, 900mAh
- LED Lamp: 1 x 6SMDx0.2W/Epistar Chip
- LED Luminous: 21Lumen/LEDLM
- LED Color Temperture: CW :5500-6000K; WW:2700-3200K
- Lamp Luminous Flux: 100LM
- Material: ABS
- Cable Length: All-In-One no cable
- Operation: PIR motion sensor
- Working Time: The PIR sensor will keep the light on as long as there is motion, No motion the lamp will switch off after 35sec
- Lux/Sens Adjustable
- Charging Time from empty 18hours
- Sensor area 6m and 120 degree angle
- Application: Security

BRANCH CONTACT DETAILS

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