



SunStay - All In One solar street light

SunStay

Integrated solar street light with Lithium Ferro Phosphate battery, solar panel and charger built into the luminaire. Pressure die cast aluminium for sturdiness and long life. Specially designed pole mounting bracket allows different tilt angles, lateral and pole top mounting.

Benefits

- \cdot Brings light to areas without access to electric grid
- Saves energy
- Preserves landscape as no trenching for cabling required
- \cdot Environment friendly
- Sturdy construction for long life

Features

- High luminous efficacy of 175 lm/Watt to maximize battery performance
- Replaceable Lithium Ferro Phosphate battery for long life and hassle free operations.
- MPPT charge controller for maximum efficiency
- Pressure die-cast aluminum housing for sturdiness and excellent heat dissipation.
- Specially designed pole mounting bracket with adjustable tilt angles of 0 to 15 degrees, which can also be used in post top & lateral mounting positions
- Factory set dimming profile along with PIR sensor for run time maximization.
- Self diagnostic feature along with battery charging, discharging & cut-off LED Indicators

Application

- Category P roads
- Rural areas
- Parks, pedestrian path lighting
- Industries, office, schools
- Shopping centres, corporate campuses, plazas

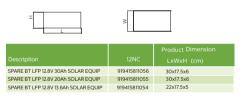
Versions

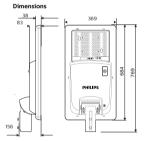


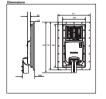
Lithium Ferro Phosphate batery

Dimensional drawing

Dimensions







PHILIPS

| Operating and Electrical | |
|---------------------------------------|----------------|
| Battery charging & discharging cycles | 2000 |
| Battery type | Lithium Ferro |
| | Phosphate |
| Battery voltage | 12.8 V |
| | |
| Temperature | |
| Ambient temperature range | 0 to +35 °C |
| | |
| Application Conditions | |
| Ambient temperature range for | 0 °C to +45 °C |
| charging | |
| | |

Light Technical

| | | Color | | | | Color |
|-------------------------------|---|---|---|--|--|---|
| | Correlated Color | rendering | | | Correlated Color | rendering |
| Full Product Name | Temperature (Nom) | index (CRI) | Order Code | Full Product Name | Temperature (Nom) | index (CRI) |
| BRP710 LED20 CW MR S1 12V LFP | 5700 K | >70 | 919515813566 | BRP710 LED45 CW MR S1 12V LFP | 5700 K | >70 |
| AIO Solar | | | | Solar | | |
| BRP710 LED30 CW MR S1 12V LFP | 5700 K | >70 | 919515813567 | BRP710 LED45 CW MR S1 12V | 5700 K | >70 |
| AIO Solar | | | | FD30 Solar | | |
| BRP710 LED20 WW MR 12V LFP | 3000 K | >70 | 919515813568 | BRP710 LED45 WW MR S1 12V LFP | 3000 K | >70 |
| Solar | | | | Solar | | |
| BRP710 LED30 WW MR 12V LFP | 3000 K | >70 | 919515813571 | BRP710 LED45 NW MR S1 12V | 4000 K | >70 |
| AIO Solar | | | | FD30 Solar | | |
| BRP710 LED20 NW MR 12V LFP | 4000 K | >70 | 919515814302 | BRP710 LED45 WW 60MO | 3000 K | >70 |
| Solar | | | | PDIM30 BLE Solar | | |
| BRP710 LED30 NW 60MO PDIM30 | 4000 K | >70 | 919515898029 | BRP710 LED45 NW 60MO PDIM30 | 4000 K | >70 |
| BLE SOLAR EX | | | | BLE SOLAR EX | | |
| BRP710 LED20 WW 35MO PDIM50 | 3000 K | >70 | 919615811265 | BRP710 P LED45 CW MR 12V LFP | 5700 K | >70 |
| BLE SOLAR EX | | | | Solar P4125 | | |
| BRP710 LED20 NW 35MO PDIM50 | 4000 K | >70 | 919415811054 | SPARE BT LFP 12.8V 13.6Ah | - | - |
| BLE SOLAR EX | | | | SOLAR EQUIP | | |
| | RP710 LED20 CW MR S1 12V LFP MO Solar RP710 LED30 CW MR S1 12V LFP MO Solar RP710 LED20 WW MR 12V LFP Solar RP710 LED30 WW MR 12V LFP MO Solar RP710 LED20 NW MR 12V LFP Solar RP710 LED20 NW MR 12V LFP Solar RP710 LED20 NW 35MO PDIM50 BLE SOLAR EX RP710 LED20 NW 35MO PDIM50 RP710 LED20 NW 35MO PDIM50 | Full Product Name Temperature (Nom) BRP710 LED20 CW MR S1 12V LFP 5700 K MO Solar 5700 K BRP710 LED30 CW MR S1 12V LFP 5700 K MO Solar 5700 K BRP710 LED30 CW MR S1 12V LFP 5700 K MO Solar 3000 K BRP710 LED20 WW MR 12V LFP 3000 K BRP710 LED30 WW MR 12V LFP 4000 K MO Solar 5000 K MO Solar 5000 K BRP710 LED20 NW MR 12V LFP 4000 K BRP710 LED30 NW 60MO PDIM30 4000 K BRP710 LED30 NW 60MO PDIM30 4000 K BRP710 LED20 NW 35MO PDIM50 3000 K BLE SOLAR EX 5000 K | Fundame Temperature (Non) index (CR) GRP710 LED20 CW MR S1 12V LFP 5700 K >70 MO Solar >70 >70 SRP710 LED30 CW MR S1 12V LFP 5700 K >70 MO Solar >70 >70 SRP710 LED30 CW MR S1 12V LFP 3000 K >70 SRP710 LED20 WW MR 12V LFP 3000 K >70 SRP710 LED30 WW MR 12V LFP 3000 K >70 SRP710 LED30 WW MR 12V LFP 4000 K >70 SRP710 LED30 WW MR 12V LFP 4000 K >70 SRP710 LED30 NW MR 12V LFP 4000 K >70 SRP710 LED30 NW MR 12V LFP 4000 K >70 SRP710 LED30 NW MG 0MO PDIM30 4000 K >70 SRP710 LED30 NW 60MO PDIM30 4000 K >70 SRP710 LED30 NW 35MO PDIM50 3000 K >70 SRP710 LED20 NW 35MO PDIM50 4000 K >70 | Full Product Name Temperature (Nom) index (CRI) Order Code BRP710 LED20 CW MR S1 12V LFP 5700 K >70 919515813566 NO Solar >70 919515813567 SRP710 LED20 CW MR S1 12V LFP 5700 K >70 919515813567 NO Solar >70 919515813567 919515813568 SRP710 LED20 WW MR 12V LFP 3000 K >70 919515813568 Solar >70 919515813568 919515813568 Solar | Full Product NameTemperature (Nomindex (CRI)Order CodeFull Product NameBRP710 LED20 CW MR S1 12V LFP5700 K>70919515813566BRP710 LED45 CW MR S1 12V LFPSRP710 LED30 CW MR S1 12V LFP5700 K>70919515813567BRP710 LED45 CW MR S1 12V LFPSRP710 LED20 WW MR 12V LFP3000 K>70919515813568BRP710 LED45 WW MR S1 12V LFPSRP710 LED30 WW MR 12V LFP3000 K>70919515813561BRP710 LED45 WW MR S1 12V LFPSRP710 LED30 WW MR 12V LFP3000 K>70919515813571BRP710 LED45 NW MR S1 12V LFPSRP710 LED20 NW MR 12V LFP4000 K>70919515813571BRP710 LED45 NW MR S1 12VSRP710 LED30 NW GOMO PDIM304000 K>70919515813502BRP710 LED45 NW GOMO PDIM30SRP710 LED30 NW GOMO PDIM304000 K>709195158898029BRP710 LED45 NW GOMO PDIM30SRP710 LED20 NW 35MO PDIM503000 K>70919515811265BRP710 PLED45 CW MR 12V LFPSRP710 LED20 NW 35MO PDIM504000 K>70919515811265BRP710 PLED45 CW MR 12V LFPSRP710 LED20 NW 35MO PDIM504000 K>70919415811054SPARE BT LFP 128V 13.6Ah | Full Product NameTemperature (Nom)index (CR)Order CodeFull Product NameTemperature (Nom)BRP710 LED20 CW MR S1 12V LFP5700 K>70919515813566BRP710 LED45 CW MR S1 12V LFP5700 KBRP710 LED30 CW MR S1 12V LFP5700 K>70919515813567BRP710 LED45 CW MR S1 12V LFP5700 KAlO Solar |

Operating and Electrical

| 919515812388 E 919515812966 E 919515812971 E | BRP710 LED30 CW MR S1 12V LFP AIO Solar BRP710 LED20 WW MR 12V LFP Solar BRP710 LED30 WW MR 12V LFP AIO Solar BRP710 LED20 NW MR 12V LFP Solar | 13.6 Ah 20 Ah 13.6 Ah 20 Ah 13.6 Ah | MPPT MPPT MPPT MPPT | 28 W 35 W 28 W 35 W | Poly crystalline Mono crystalline Poly crystalline Mono crystalline | 17 Vmp, 21 Voc V 17 Vmp, 21 Voc V 17 Vmp, 21 Voc V |
|--|---|---|------------------------------|------------------------------|--|--|
| 919515812966 E 919515812971 E | BRP710 LED20 WW MR 12V LFP Solar BRP710 LED30 WW MR 12V LFP AIO Solar BRP710 LED20 NW MR 12V LFP Solar | 13.6 Ah 20 Ah | MPPT | 28 W | Poly crystalline | 17 Vmp, 21 Voc V |
| 919515812971 E | BRP710 LED30 WW MR 12V LFP AIO Solar BRP710 LED20 NW MR 12V LFP Solar | 20 Ah | | - | | |
| | BRP710 LED20 NW MR 12V LFP Solar | | MPPT | 35 W | Mono crystalline | |
| | | 13.6 Ah | | | mone crystatine | 17 Vmp, 21 Voc V |
| 919515812978 E | | | MPPT | 28 W | Poly crystalline | 17 Vmp, 21 Voc V |
| 919515898031 E | BRP710 LED30 NW 60MO PDIM30 BLE SOLAR EX | 30 Ah | MPPT | 60 W | Mono crystalline | 17 V |
| 919515898033 E | BRP710 LED20 WW 35MO PDIM50 BLE SOLAR EX | 20 Ah | MPPT | 35 W | Mono crystalline | 17 V |
| 919515898034 E | BRP710 LED20 NW 35MO PDIM50 BLE SOLAR EX | 20 Ah | MPPT | 35 W | Mono crystalline | 17 V |
| 919515813566 E | BRP710 LED45 CW MR S1 12V LFP Solar | 30 Ah | MPPT | 60 W | Mono crystalline | 17 Vmp, 21 Voc V |
| 919515813567 | BRP710 LED45 CW MR S1 12V FD30 Solar | 30 Ah | MPPT | 60 W | Mono crystalline | 17 Vmp, 21 Voc V |
| 919515813568 E | BRP710 LED45 WW MR S1 12V LFP Solar | 30 Ah | MPPT | 60 W | Mono crystalline | 17 Vmp, 21 Voc V |
| 919515813571 E | BRP710 LED45 NW MR S1 12V FD30 Solar | 30 Ah | MPPT | 60 W | Mono crystalline | 17 Vmp, 21 Voc V |
| 919515814302 E | BRP710 LED45 WW 60MO PDIM30 BLE Solar | 30 Ah | MPPT | 60 W | Mono crystalline | 17 V |
| 919515898029 E | BRP710 LED45 NW 60MO PDIM30 BLE SOLAR EX | 30 Ah | MPPT | 60 W | Mono crystalline | 17 V |

| Order Code | Full Product Name Battery ampere hour Charge controller type | | Panel peak wattage | Panel type | Panel voltage | |
|--------------|--|---------|--------------------|------------|------------------|------------------|
| 919615811265 | BRP710 P LED45 CW MR 12V LFP Solar P4125 | 30 Ah | MPPT | 60 W | Mono crystalline | 17 Vmp, 21 Voc V |
| 919415811054 | SPARE BT LFP 12.8V 13.6Ah SOLAR EQUIP | 13.6 Ah | - | - | - | - |

Controls and Dimming

| Order Code | Full Product Name | Dimmable | Configurability | 0 |
|--------------|----------------------------------|----------|----------------------|----|
| 919515812387 | BRP710 LED20 CW MR S1 12V LFP | Yes | Factory Configurable | 9 |
| | AIO Solar | | | |
| 919515812388 | BRP710 LED30 CW MR S1 12V LFP | Yes | Factory Configurable | 9 |
| | AIO Solar | | | |
| 919515812966 | BRP710 LED20 WW MR 12V LFP Solar | Yes | Factory Configurable | 9 |
| 919515812971 | BRP710 LED30 WW MR 12V LFP AIO | Yes | Factory Configurable | |
| | Solar | | | 91 |
| 919515812978 | BRP710 LED20 NW MR 12V LFP Solar | Yes | Factory Configurable | |
| 919515898031 | BRP710 LED30 NW 60MO PDIM30 | Yes | Configurable | 91 |
| | BLE SOLAR EX | | | |
| 919515898033 | BRP710 LED20 WW 35MO PDIM50 | Yes | Configurable | 91 |
| | BLE SOLAR EX | | | |
| 919515898034 | BRP710 LED20 NW 35MO PDIM50 | Yes | Configurable | 91 |
| | BLE SOLAR EX | | | |
| 919515813566 | BRP710 LED45 CW MR S1 12V LFP | Yes | Factory Configurable | |
| | Solar | | | |
| | | | | |

| Order Code | Full Product Name | Dimmable | Configurability |
|--------------|---------------------------------|----------|----------------------|
| 919515813567 | BRP710 LED45 CW MR S1 12V FD30 | Yes | Factory Configurable |
| | Solar | | |
| 919515813568 | BRP710 LED45 WW MR S1 12V LFP | Yes | Factory Configurable |
| | Solar | | |
| 919515813571 | BRP710 LED45 NW MR S1 12V FD30 | Yes | Factory Configurable |
| | Solar | | |
| 919515814302 | BRP710 LED45 WW 60MO PDIM30 | Yes | Configurable |
| | BLE Solar | | |
| 919515898029 | BRP710 LED45 NW 60MO PDIM30 | Yes | Configurable |
| | BLE SOLAR EX | | |
| 919615811265 | BRP710 P LED45 CW MR 12V LFP | Yes | Factory Configurable |
| | Solar P4125 | | |
| 919415811054 | SPARE BT LFP 12.8V 13.6Ah SOLAR | - | - |
| | EQUIP | | |

Mechanical and Housing

| | and Housing | | | | | | | | | |
|--------------|----------------------|----------|---------|---------|---------|--------------|----------------------|----------|---------|---------|
| | | Housing | Overall | Overall | Overall | | | Housing | Overall | Overall |
| Order Code | Full Product Name | Color | height | length | width | Order Code | Full Product Name | Color | height | length |
| 919515812387 | BRP710 LED20 CW | Gray | 156 mm | 684 mm | 369 mm | 919515813566 | BRP710 LED45 CW | Gray | 188 mm | 757 mm |
| | MR S1 12V LFP AIO | | | | | | MR S1 12V LFP Solar | | | |
| | Solar | | | | | 919515813567 | BRP710 LED45 CW | Gray | 188 mm | 757 mm |
| 919515812388 | BRP710 LED30 CW | Gray | 156 mm | 684 mm | 369 mm | | MR S1 12V FD30 Solar | | | |
| | MR S1 12V LFP AIO | | | | | 919515813568 | BRP710 LED45 WW | Gray | 188 mm | 757 mm |
| | Solar | | | | | | MR S1 12V LFP Solar | | | |
| 919515812966 | BRP710 LED20 WW | Gray | 156 mm | 684 mm | 369 mm | 919515813571 | BRP710 LED45 NW | Gray | 188 mm | 757 mm |
| | MR 12V LFP Solar | | | | | | MR S1 12V FD30 Solar | | | |
| 919515812971 | BRP710 LED30 WW | Gray | 156 mm | 684 mm | 369 mm | 919515814302 | BRP710 LED45 WW | RAL 7011 | 188 mm | 757 mm |
| | MR 12V LFP AIO Solar | | | | | | 60MO PDIM30 BLE | | | |
| 919515812978 | BRP710 LED20 NW | Gray | 156 mm | 684 mm | 369 mm | | Solar | | | |
| | MR 12V LFP Solar | | | | | 919515898029 | BRP710 LED45 NW | RAL 7011 | 188 mm | 757 mm |
| 919515898031 | BRP710 LED30 NW | RAL 7011 | 156 mm | 684 mm | 369 mm | | 60MO PDIM30 BLE | | | |
| | 60MO PDIM30 BLE | | | | | | SOLAR EX | | | |
| | SOLAR EX | | | | | 919615811265 | BRP710 P LED45 CW | Gray | 188 mm | 757 mm |
| 919515898033 | BRP710 LED20 WW | RAL 7011 | 156 mm | 684 mm | 369 mm | | MR 12V LFP Solar | | | |
| | 35MO PDIM50 BLE | | | | | | P4125 | | | |
| | SOLAR EX | | | | | 919415811054 | SPARE BT LFP 12.8V | - | 220 mm | 175 mm |
| 919515898034 | BRP710 LED20 NW | RAL 7011 | 156 mm | 684 mm | 369 mm | | 13.6Ah SOLAR EQUIP | | | |
| | 35MO PDIM50 BLE | | | | | | | | | |
| | SOLAR EX | | | | | | | | | |

Approval and Application

| | | Ingress protection |
|--------------|--|--------------------|
| Order Code | Full Product Name | code |
| 919515812387 | BRP710 LED20 CW MR S1 12V LFP AIO Solar | IP65 |
| 919515812388 | BRP710 LED30 CW MR S1 12V LFP AIO Solar | IP65 |
| 919515812966 | BRP710 LED20 WW MR 12V LFP Solar | IP65 |
| 919515812971 | BRP710 LED30 WW MR 12V LFP AIO Solar | IP65 |
| 919515812978 | BRP710 LED20 NW MR 12V LFP Solar | IP65 |
| 919515898031 | BRP710 LED30 NW 60MO PDIM30 BLE SOLAR EX | IP65 |
| 919515898033 | BRP710 LED20 WW 35MO PDIM50 BLE SOLAR EX | IP65 |
| 919515898034 | BRP710 LED20 NW 35MO PDIM50 BLE SOLAR EX | IP65 |

Ingress protection Order Code Full Product Name code 919515813566 BRP710 LED45 CW MR S1 12V LFP Solar IP65 919515813567 BRP710 LED45 CW MR S1 12V FD30 Solar IP65 919515813568 BRP710 LED45 WW MR S1 12V LFP Solar IP65 919515813571 BRP710 LED45 NW MR S1 12V FD30 Solar IP65 919515814302 BRP710 LED45 WW 60MO PDIM30 BLE Solar IP65 919515898029 BRP710 LED45 NW 60MO PDIM30 BLE SOLAR EX IP65 919615811265 BRP710 P LED45 CW MR 12V LFP Solar P4125 IP65 919415811054 SPARE BT LFP 12.8V 13.6Ah SOLAR EQUIP _

Application Conditions

| | Full | range for discharging | | Grid | | | Full | range for discharging | | Grid | |
|--------------|------------|--------------------------|-----------|------------|-------------------|--------------|-----------------------|--------------------------|-----------|------------|------------------|
| | Product | (when light is | Battery | connection | Solar dimming | | Product | (when light is | Battery | connection | Solar dimming |
| Order Code | Name | on) | location | type | profile | Order Code | Name | on) | location | type | profile |
| 919515812387 | BRP710 | -20 °C to +35 | Inside | Off grid | 30% Dusk to | | BLE SOLAR | | | | disabled for 5 |
| | LED20 CW | °C | Luminaire | | dawn, 100% on | | EX | | | | Hrs, after 5 Hrs |
| | MR S1 12V | | | | motion. | 919515898033 | BRP710 | -20 °C to +35 | Inside | Off grid | 50% Dusk to |
| | LFP AIO | | | | (Sensor | | LED20 WW | °C | Luminaire | | dawn, 100% o |
| | Solar | | | | disabled for 5 | | 35MO | | | | motion. |
| | | | | | Hrs, after 5 Hrs) | | PDIM50 | | | | (Sensor |
| 919515812388 | BRP710 | -20 °C to +35 | Inside | Off grid | 30% Dusk to | | BLE SOLAR | | | | disabled for 5 |
| | LED30 CW | °C | Luminaire | | dawn, 100% on | | EX | | | | Hrs, after 5 Hrs |
| | MR S1 12V | | | | motion. | 919515898034 | BRP710 | -20 °C to +35 | Inside | Off grid | 50% Dusk to |
| | LFP AIO | | | | (Sensor | | LED20 NW | °C | Luminaire | | dawn, 100% o |
| | Solar | | | | disabled for 5 | | 35MO | | | | motion. |
| | | | | | Hrs, after 5 Hrs) | | PDIM50 | | | | (Sensor |
| 919515812966 | BRP710 | -20 °C to +35 | Inside | Off grid | 30% Dusk to | | BLE SOLAR | | | | disabled for 5 |
| | LED20 WW | °C | Luminaire | | dawn, 100% on | | EX | | | | Hrs, after 5 Hr |
| | MR 12V LFP | | | | motion. | 919515813566 | BRP710 | -20 °C to +35 | Inside | Off grid | 30% Dusk to |
| | Solar | | | | (Sensor | | LED45 CW | °C | Luminaire | | dawn, 100% o |
| | | | | | disabled for 5 | | MR S1 12V | | | | motion. |
| | | | | | Hrs, after 5 Hrs) | | LFP Solar | | | | (Sensor |
| 919515812971 | BRP710 | -20 °C to +35 | Inside | Off grid | 30% Dusk to | | | | | | disabled for 5 |
| | LED30 WW | °C | Luminaire | | dawn, 100% on | | | | | | Hrs, after 5 Hr |
| | MR 12V LFP | | | | motion. | 919515813567 | BRP710 | -20 °C to +35 | Inside | Off grid | 5hrs 100% + 7 |
| | AIO Solar | | | | (Sensor | | LED45 CW | °C | Luminaire | | hrs 30% |
| | | | | | disabled for 5 | | MR S1 12V | | | | |
| | | | | | Hrs, after 5 Hrs) | | FD30 Solar | | | | |
| 919515812978 | BRP710 | -20 °C to +35 | Inside | Off grid | 30% Dusk to | 919515813568 | BRP710 | -20 °C to +35 | Inside | Off grid | 30% Dusk to |
| | LED20 NW | °C | Luminaire | | dawn, 100% on | | LED45 WW | °C | Luminaire | | dawn, 100% o |
| | MR 12V LFP | | | | motion. | | MR S1 12V | | | | motion. |
| | Solar | | | | (Sensor | | LFP Solar | | | | (Sensor |
| | | | | | disabled for 5 | | | | | | disabled for 5 |
| | | | | | Hrs, after 5 Hrs) | | | | | | Hrs, after 5 Hr |
| 919515898031 | | -20 °C to +35 | Inside | Off grid | 30% Dusk to | 919515813571 | BRP710 | -20 °C to +35 | Inside | Off grid | 5hrs 100% + 7 |
| l | LED30 NW | °C | Luminaire | | dawn, 100% on | | LED45 NW MR S1 12V | °C | Luminaire | | hrs 30% |
| | 60MO | | | | motion. | | | | | | |

| | | Ambient | | | | | | Ambient | | | |
|--------------|-----------|----------------|-----------|------------|-------------------|--------------|-------------|----------------|-----------|------------|-------------------|
| | | temperature | | | | | | temperature | | | |
| | | range for | | | | | | range for | | | |
| | Full | discharging | | Grid | | | Full | discharging | | Grid | |
| | Product | (when light is | Battery | connection | Solar dimming | | Product | (when light is | Battery | connection | Solar dimming |
| Order Code | Name | on) | location | type | profile | Order Code | Name | on) | location | type | profile |
| 919515814302 | BRP710 | -20 °C to +35 | Inside | Off grid | 30% Dusk to | | BLE SOLAR | | | | disabled for 5 |
| | LED45 WW | °C | Luminaire | | dawn, 100% on | | EX | | | | Hrs, after 5 Hrs) |
| | 60MO | | | | motion. | 919615811265 | BRP710 P | -20 °C to +35 | Inside | Off grid | 30% Dusk to |
| | PDIM30 | | | | (Sensor | | LED45 CW | °C | Luminaire | | dawn, 100% on |
| | BLE Solar | | | | disabled for 5 | | MR 12V LFP | | | | motion. |
| | | | | | Hrs, after 5 Hrs) | | Solar P4125 | | | | (Sensor |
| 919515898029 | BRP710 | -20 °C to +35 | Inside | Off grid | 30% Dusk to | | | | | | disabled for 5 |
| | LED45 NW | °C | Luminaire | | dawn, 100% on | | | | | | Hrs, after 5 Hrs) |
| | 60MO | | | | motion. | 919415811054 | SPARE BT | -20 °C to +60 | - | - | - |
| | PDIM30 | | | | (Sensor | | LFP 12.8V | °C | | | |
| | | | | | | | 13.6Ah | | | | |
| | | | | | | | SOLAR | | | | |
| | | | | | | | EQUIP | | | | |



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