

Solar Lawn Lights

| Item | Solar Panel Spec | Light Source | Battery | Working Time | Packing | N/G Weight | Material | EXW Price(USD) |
|---------|------------------|--------------|---------------------|--------------|------------------|-------------|-----------------------|----------------|
| SL-E305 | 2.5W | 12 LEDs | Ni-Cd 2*1.2V4000mAh | 8 hours | 35*35*63cm | 2.8Kg/4Kg | Cast aluminium & PMMA | 35.90 |
| SL-E306 | 2.5W | 12 LEDs | Ni-Cd 2*1.2V4000mAh | 8 hours | 35*35*63cm | 2.3Kg/3.5Kg | Cast aluminium & PMMA | 35.90 |
| SL-E310 | 2.5W | 12 LEDs | Ni-Cd 2*1.2V4000mAh | 8 hours | 29.5*29.5*64.5cm | 2.1Kg/3.2Kg | Cast aluminium & PMMA | 36.90 |
| SL-E315 | 2.5W | 12 LEDs | Ni-Cd 2*1.2V4000mAh | 8 hours | 29.5*29.5*58.5cm | 5.9Kg/7Kg | Cast aluminium & PMMA | 36.90 |
| SL-E316 | 2.5W | 12 LEDs | Ni-Cd 2*1.2V4000mAh | 8 hours | 29.5*29.5*58.5cm | 5.6Kg/6.7Kg | Cast aluminium & PMMA | 36.90 |

Description: As decorative lighting, mainly used in park, scenic tourism park, garden, yard, grass lawn, small green belt, square and walked-way etc, they are not only for lawn lighting purpose, but also bright spots to lawn, beautifying the environment. Automatic charging during the day, evening automatic light. The LED light source has advantages of energy-saving, environment friendly and long life.



Remark:

1. The power of 1W LED is equivalent to 8W energy-saving lamp;
2. The light can last 3-6 rainy or cloudy nights after it is full charged;
3. 2.5w monocrystalline silicon solar module, steel laminated, with conversion rate 18% \pm 0.5;
4. Maintenance free lead-acid battery 6V, 4AH. Charge in day and discharge in evening, charging and discharging protection;
5. Controller adopts advanced chips and semiconductor circuits;
6. Energy efficiency and service life are 3 times higher than ordinary solar light;
7. Two years' limited warranty;



Sunlink Energy Limited

Solar Wall Lights And Solar Column Head Lights

| Item | Solar | Light Source | Battery | Lighting | Dimension | N/G Weight | Material | EXW Price(USD) |
|---------|-------|--------------|----------------------|----------|-------------|----------------------|-----------------------|----------------|
| SL-E501 | 0.15W | 1 LED | Ni-MH 1x1.2V 600mAh | 8 hours | 65*65*70mm | 0.1KG (60/pcs/ ctn) | ABS, PS | 8.5 |
| SL-E502 | 0.4W | 2 LED | Ni-Cd 2x1.2V 600mAh | 8 hours | 150*150*120 | 0.51KG (12pc/ ctn) | ABS, PS | 9.9 |
| SL-E410 | 2.5W | 12LED | Ni-Cd 2x1.2V 4000mAh | 8 hours | φ240*360mm | 1.8KG (1/pcs/ ctn) | Cast aluminium, Glass | 30.5 |
| SL-E411 | 2.5W | 12LED | Ni-Cd 2x1.2V 4000mAh | 8 hours | φ240*360mm | 1.8KG (1/pcs/ ctn) | Cast aluminium, Glass | 30.5 |
| SL-E420 | 2.5W | 8 LED | Ni-Cd 1x1.2V 4000mAh | 8 hours | φ240*320mm | 1.8KG (1/pcs/ ctn) | Cast aluminium, Glass | 28.5 |
| SL-E421 | 2.5W | 8 LED | Ni-Cd 1x1.2V 4000mAh | 8 hours | φ240*320mm | 1.8KG (1/pcs/ ctn) | Cast aluminium, Glass | 28.5 |



Remark:

1. The power of 1W LED is equivalent to 8W energy-saving lamp;
2. The light can last 3-6 rainy or cloudy nights after it is full charged;
3. 2.5w monocrystalline silicon solar module, steel laminated, with conversion rate 18% ± 0.5;
4. Maintenance free lead-acid battery 6V, 4AH. Charge in day and discharge in evening, charging and discharging protection;
5. Controller adopts advanced chips and semiconductor circuits;
6. Energy efficiency and service life are 3 times higher than ordinary solar light;
7. Two years' limited warranty.