

ESL-04/14/24



Solar plaza light



| Specification | | | |
|---------------------|---|--|--|
| Model | ESL-04 | ESL-14 | ESL-24 |
| LED | 900Lumens | 1500Lumens | 3000Lumens |
| Battery Type | Rechargeable Li-ion Battery | Rechargeable Li-ion Battery | Rechargeable Li-ion Battery |
| Solar Panel | Polycrystalline silicon 17% efficiency | Polycrystalline silicon 17% efficiency | Polycrystalline silicon 17% efficiency |
| Install height | 3~4 meters | 3~5 meters | 4~6 meters |
| Solar charging time | 9~10 hours by bright sunlight | 10 hours by bright sunlight | 11 hours by bright sunlight |
| Lighting time | 3 nights | 3 nights | 3 nights |
| Lighting mode | 5Hrs 100% light+ 25% light till dawn | 5Hrs 100% light+ 25% light till dawn | 5Hrs 100% light+ 25% light till dawn |
| Waterproof | IP 65 | IP 65 | IP 65 |
| Material | Aluminum alloy+ABS | Aluminum alloy+ABS | Aluminum alloy+ABS |
| Size | 525*525*161mm | 690*727*223 mm | 935*905*234mm |
| Work temperature | -25°C to 65°C | -25°C to 65°C | -25°C to 65°C |
| Application | Courtyard, Garden, Park, Street, Roadway, Pathway, Parking, Lot, Private road, Sidewalk, Public square, Plaza, Campus, Airfield, Farm, Ranch, Perimeter Security, Wildlife area, Remote Area, Military Base | | |

Professional Lighting Distribution for Government Project

SLL-03



Solar plaza light



- Features:**
- Aluminum alloy case, Patent integrated design
 - Professional light distribution for wide lighting
 - Replaceable big battery, can support 3 nights
 - Easy to install on pole

| Specification | |
|---------------------|---|
| LED | 900Lumens |
| Battery Type | Rechargeable Li-ion Battery |
| Solar Panel | Polycrystalline silicon 17% efficiency |
| Install height | 3~4 meters |
| Solar charging time | 9~10 hours by bright sunlight |
| Lighting time | 3 nights |
| Lighting mode | 5Hrs 100% light+ 25% light till dawn |
| Waterproof | IP 65 |
| Material | Aluminum alloy+ABS |
| Size | N/A |
| Work temperature | -25°C to 65°C |
| Application | Courtyard, Garden, Park, Street, Roadway, Pathway, Parking, Lot, Private road, Sidewalk, Public square, Plaza, Campus, Airfield, Farm, Ranch, Perimeter Security, Wildlife area, Remote Area, Military Base |



SLL-01/04



Combined Mode Solar Plaza Light

High efficiency solar panel



Specification

| Model | SLL-01 | SLL-04 |
|---------------------|---|---|
| LED | 300 lumens * 3 pcs | 300 lumens |
| Solar panel | Monocrystalline silicon, 21% efficiency | Monocrystalline silicon, 21% efficiency |
| Battery Type | Li-ion rechargeable battery | Li-ion rechargeable battery |
| Solar charging time | 5-6 hours by bright sunlight | 5-6 hours by bright sunlight |
| Lighting time | 3 nights | 3 nights |
| Lighting mode | High Bright for 10 Hours per Night | High Bright for 10 Hours per Night |
| Material | Aluminum + ABS | Aluminum + ABS |
| Install height | 3~6 meters | 3 meters |
| Waterproof | IP 65 | IP 65 |
| Work temperature | -25°C to 65°C | -25°C to 65°C |
| Product size | 1294*1182*333mm | 752*459*153mm |
| Application | Courtyard, Garden, Park, Street, Roadway, pathway, Parking Lot, Private road, Sidewalk, Public square, plaza, Campus, Airfield, Farm & Ranch, Perimeter Security, Wildlife area, Remote Area, Military Base | |