

LED Solar Street Light



Features

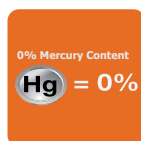
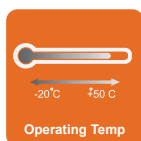
- Super Bright. 3 to 5 Nights Continuous Lighting, 6-8 Hours Full Charged
- Easy Installation, maintenance-free dependable operation without the need for wiring or trench. Rustproof, waterproof aluminum heavy duty casing.
- Built-in motion sensor and light sensor regulates light automatically with 30% brightness (turn on at dusk, turn off at dawn) as constant light, 100% brightness for 40s when motion detected.
- Long Battery Life, High Quality Solar Panel

Applications

- Suitable for Railways, highways, expressways that require a lot of lights

Technical Specifications

| Model | DSSORSTEC0020 | DSSORFD040 | DSSORFD060 |
|-----------------------|-------------------------|-------------------------|-------------------------|
| Power | 20W | 40W | 60W |
| source | SMD5730*60pcs | SMD5730*120pcs | SMD5730*180pcs |
| Solar Panel Type | Polycrystalline Silicon | Polycrystalline Silicon | Polycrystalline Silicon |
| Install Height | 3-4m | 4-5m | 5-6m |
| Lamp Dimension | 360*180*55mm | 465*185*55mm | 595*190*55mm |
| Battery | 3.2V 5AH | 3.2V 10AH | 3.2V 15AH |
| Lamp efficiency | 100lm/w | | |
| Finished Color | Gray /back | | |
| Color rendering index | Ra>70 | | |
| Rated life | 30000h | | |
| Color temperature | 3000K/4500K/6000K | | |
| Working temperature | -20~+60 °C | | |
| Charging | 4-6h Hours | | |
| Discharging Time | 10-12h 2-3 rainy days | | |



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