

ARGES 30W SSL-06M

Item	old SSL-06N	new SSL-06M
solar panel	18 V/15W (polycrystalline silicon)	17V /19W (monocrystalline silicon)
battery	2600mAH, 12PCS, 115.44WH	2600mAH, 16PCS, 153.92WH
LED	3000lm	
Color temperature	5700K	
led pcs	40PCS	40PCS
Lighting mode	M1:10% brightness +PIR(100%) until dawn; M2:30% brightness +PIR(100%) until dawn;	M1:600 lumens (20%)+ PIR induction 3000 lumens (100%) M2:2000 lumens (65%)(5h)+500 lumens (15%)(5h) + PIR induction 3000 lumens + 1400 lumens (45%) until dawn M3:1400 lumens (45%) until dawn
Indicator light for lighting mode	M1 red indicator light, M2 green indicator light.	M1 red indicator light, M2 green indicator light.M1 red indicator light, M2 green indicator light,M3 orange light.
battery capacity indicator	without	Green light $V_b \geq 70\%$;Bright orange red light $> V_b 30\%$ or 70% on a $30\% > V_b 10\%$ or higher;Flashing red light $V_b < 10\%$

Summarize

1. Prolong the size by 40MM;
2. The solar panel is changed to monocrystalline silicon, the power is increased;
3. Cancel the remote controller;
4. . 3 different lighting Mode for options;
5. ALS upgrade, add rainy day recognition;
6. Increase battery power display;
7. Increased battery capacity

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old remote controller



Pull out the backside battery cover to select the right timer:



Up is OFF

T1: Timer 1 Hour
T2: Timer 2 Hours
T3: Timer 3 Hours
T4: Timer 4 Hours



Down is ON

T1: Timer 5 Hours
T2: Timer 6 Hours
T3: Timer 7 Hours
T4: Timer 8 Hours

new remote controller (more simple), timer is 1 or 2 hours 100%



T: Short press one time for 1hour timing of 100% brightness (indicator light flashes red light for 5 seconds), short press two times or more for 2hours timing of 100% brightness (indicator light flashes green light for 5 seconds), when the timing ends, the light will back to the previous lighting mode