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### Solar Community LED Street light (updated 05/29//2014)

Picture	Model	Solar panel	Battery	Controller	Light Pole	Light Source	Whl. Price (FOB Factory)
	D4-01	18Wp Black Tedlar background	12V 12Ah Lead Acid Battery	12V 3A, with sensor	3.0~4.0Meters Height, pole diameter: 76~78mm <b>(Not Included)</b>	66 LEDs hexagon (3.3W, 264L)	<b>\$395.00</b>
		18Wp White Tedlar background	12V 12Ah Lead Acid Battery	12V 3A, with sensor	3.0~4.0Meters Height, pole diameter: 76~78mm <b>(Not Included)</b>	66 LEDs hexagon (3.3W, 264L)	<b>\$381.67</b>
	D4-02	21Wp Black Tedlar background	12V 12Ah Lead Acid Battery	12V 3A, with sensor	3.0~4.0Meters Height, pole diameter: 76~78mm <b>(Not Included)</b>	66 LEDs hexagon (3.3W, 264L)	<b>\$403.33</b>
		21Wp White Tedlar background	12V 12Ah Lead Acid Battery	12V 3A, with sensor	3.0~4.0Meters Height, pole diameter: 76~78mm <b>(Not Included)</b>	66 LEDs hexagon (3.3W, 264L)	<b>\$386.67</b>
 550*550*610mm	 D04-05	45Wp Black Tedlar background	12V 24Ah Lead Acid Battery	12V 5A, with sensor	3.0~4.0Meters Height, pole diameter: 76~78mm <b>(Not Included)</b>	4.8W LED (384L)	<b>\$546.67</b>
						6.2W LED (496L)	<b>\$553.33</b>

**Optional pole cost: USD\$ 65.00/unit FOB Factory, Optional Lithium Ion Battery: \$70.00**

**Loading Qty** : 175units/ 20' container (not including the pole)  
 : 350units/40' container (not including the pole)

**Continuous Working Time:** 50hours, appropriate to replace traditional parking lot lighting, courtyard street lighting.

The Solar Community LED Light is a commercial solid metal light fixture with integrated solar modules, designed to light streets and yards. Has 66 powerful extra-bright LEDs, 18 watts of charging solar modules, automatic on/off light sensor and 12-volt, 12 amp-hour sealed battery. Solar modules are guaranteed for 10 years, made of tempered glass, Monocrystalline and Tedlar lamination (like large commercial-grade module). The battery should last 3 - 5 years depending on temperature and the LEDs 50,000 hours. 2 Year Warranty.

