



SUNLIGHT
SOLAR-POWERED SHED LIGHTS



Our unique SUN Light offers energy-efficient and cost-effective solar-powered lighting. We design our systems to run for years without maintenance or upkeep. Only the highest quality, industry tested components are used in our designs, ensuring reliability. When you purchase a Delta Engineering product rest assured that it is installed and built to last.

Environmentally Conscious

Solar energy provides fully renewable energy for remote power applications. Our line of solar-powered lighting will help you reduce your impact on the environment, while providing a reliable lighting solution.

Applications

- ▲ Shed lights
- ▲ Pavilion lights
- ▲ Boat Dock lights
- ▲ Barn lights
- ▲ Area lighting
- ▲ Bus Shelter lighting
- ▲ Landscape lighting

Benefits

- ▲ No electrical permitting required
- ▲ No trenching required
- ▲ Low voltage installation - DIY or hire a contractor
- ▲ Cost effective
- ▲ Great option for remote locations
- ▲ Reduces your impact on the environment



SOLAR-POWERED SHED LIGHTING

Model 20/35	Model 10/18	Model 5/10
20 watt solar array 35 AmpHour battery with 1, 2, 3, or 4 Lights	10 watt solar array 18 AmpHour battery with 1 or 2 Lights	5 watt solar array 10 AmpHour battery with 1 Light

*Lighting systems with additional lights and/or specifications are available. Please call **410.871.1511** for more information.

ALL KITS INCLUDE:

- ▲ High quality crystalline- commercial grade solar panels
- ▲ Solid state charge controller with low voltage shut off for battery protection
- ▲ Battery/electronic enclosure (corrosion and vandal resistant)
- ▲ High efficiency bulbs
- ▲ On/off with timered off fuction

UPGRADE OPTIONS INCLUDE:

- ▲ Mounting kits for various roof styles
- ▲ Larger panels and/or batteries to increase run time
- ▲ Remote control
- ▲ Programmable timers



RUN TIMES

MODEL 20/35	1 LIGHT	10 HOURS
MODEL 20/35	2 LIGHTS	5 HOURS
MODEL 20/35	3 LIGHTS	3.5 HOURS
MODEL 20/35	4 LIGHTS	2.5 HOURS
MODEL 10/20	1 LIGHT	6 HOURS
MODEL 10/20	2 LIGHTS	3 HOURS
MODEL 5/10	1 LIGHT	3 HOURS