

The Solaro Day™ can be installed in any location. There are no limitations as compared to a traditional tubular skylight. Simply install the solar panel on your roof, run the interconnect cable through the attic or wall, and install the Solaro Day™ like any other light fixture. It's that easy!



Step 1

Starting out on the roof simply install the solar panel that collects the sunlight's energy, even on cloudy days, and converts it into safe low voltage DC power.



The power is then transferred down through your attic using our durable interconnect cabling. A small 1/2" diameter hole is all that's needed in the roof.



For two story homes, run the interconnect cabling down the wall and into the living space.





Step 3

The Solaro Day™ is installed just like any other light fixture, in any location! Simulated natural sunlight into your home or office, completely powered by the sun.

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The Benefits of the Solaro Day



The Solaro Day™ is eligible to receive a 30% Federal Tax Credit on both the cost of the product and installation.



The Limited Lifetime Warranty is the strongest in the industry. **Built to last for years!**



The Solaro Day™ doesn't cost one penny to operate! It's completely powered by the sun! Optional accessories available.



Installation is not inhibited by the structure of a building and there are no giant holes in your roof.
Installs anywhere!



Provides simulated natural healthy sunlight that makes bright, happy spaces with the same full spectrum light as sunlight.

AMERICAN MADE

PRODUCTS DESIGNED
AND MANUFACTURED IN
AMERICA BY AMERICANS





www.SolaroEnergy.com

Solaro Energy

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It's not just different, it's better by design.

Solaro Day Solar Powered Daylighting System

The World's First Solar Powered Natural Light Fixture

Start enjoying the benefits of solar powered, full spectrum, natural sunlight in your home, office, or retail outlet.



The Solaro Day™ will simulate the same light that a traditional or tubular skylight creates. It does this without the costly installation including the cutting of a large hole in your roof or ceiling. You will be able to experience the sun up, sun down and cloud movement inside just as you would experience with a skylight. The Solaro Day™ is truly a green

product and is 100% free to operate!



Solaro Day™ Recessed Fixture

The Solaro Day™ Recessed Fixture is installed so that very little is shown, ideal for Eco-friendly environments. This system uses one single source of solar power and multiple points of daylight simulators to light up your entire home, office, retail outlet, school, government building or factory. Can be centrally wired with more than one Solaro Day™ fixture powered by solar panels from 30 watt minimum to 250 watt maximum.



Solaro Day™ Driver

Hi-tech American made daylight simulator driver. With 0 to 24 Volts DC input power, 30 W minimum, 240 W maximum solar panel power output to driver simulates the action of the sun. In the morning the Solaro Day starts off dim and gets brighter as the sun gets higher in the sky. As the sun sets in Solaro Day daylight simulator will get dimmer and dimmer until the light gradually goes out, simulating the action of the sun, just like a roof mounted skylight. During the day, if a cloud casts a shadow on your roof the Solaro Day will dim. As the sun returns the Solaro Day will get brighter, so you know if it's getting cloudy outside.



Behind the **The Solaro Day™** acrylic diffuser are individual Opto Semiconductors designed with the highest quality and latest technology. Light emitting diodes (LEDs), only a few millimeters in length, convert electrical energy directly into light.

From the Solaro multi-crystalline solar panels, the sun's energy is converted into safe, low-voltage, high performing, simulated daylight.

The diffuser is made of modified acrylic and masterfully hides the Opto Semiconductors to give a smooth appearance. Provides simulated natural healthy sunlight that make bright. happy spaces with the same full spectrum light as sunlight.





Helping the Earth Stay Green.

At Solaro Energy we are committed to helping the planet stay green. We are focused on preserving the environment with green products and promoting off-grid independence. We have over 15 years experience in harnessing solar power and over 25 years experience in manufacturing energy efficient products.

