



INNOVATIVE PLATFORMS



Rechargeable lithium-ion or AGM batteries via solar, solar-hybrid, or shore power saves \$ by reduction of diesel fuel consumption.



Premium, made-in-the-USA trailers and steel compartments paired with high-quality components.



Knowledgeable team at your service to determine the right options for your company and jobs.

Your Lighting Solution

Lithium-Powered LED Light Towers

THE DOMINIGHT STORY

In 2012, Dominight's founder realized the need for premium products, engineered for optimal performance, and available at a competitive price. The family-owned and -operated company continues to provide clients with reputable products and service.

YOUR BOTTOM LINE

Dominight products save you hundreds of dollars in fuel and operation costs each month. Added benefits include increased safety and reduced emissions.

OUR MISSION

Dominight provides rechargeable light towers and power platforms, made in the USA, with responsibly sourced components. We serve multiple industries with products that improve workplace safety, reduce emissions, and result in substantial savings as compared to diesel light towers.

CONTACT US



www.dominight.com
814.441.8291

SPECIFICATIONS

	NG Hybrid
LED	1400W (4 x 350W) 200,000 lumens dimmable
LED Control	Automatic, Electromechanical rotate and tilt
Solar	Monocrystalline 800W Advanced MPPT
Battery Capacity	Lithium-ion 5.2kWh
Engine	Tier 4 HATZ diesel engine
Fuel Consumption	0.18-0.9 gal/night
Fuel Tank	36 gal 40-200 day refuel cycle
Dimensions (L x W)	7' x 7-11'
Mast Height	24'

Specifications subject to change

Introducing Dominight's most versatile mobile lighting system, featuring cutting edge solar-hybrid technology and maximum light output.

Benefits of NG Solar-Hybrid light towers:

- Unprecedented fuel savings
- Massive reduction in carbon emissions
- Minimal operation and maintenance costs
- Utilizes renewable solar energy
- Adjustable brightness
- Fully automatic operation
- Quick and easy setup

NG Solar-Hybrid light tower is ideal for:

- Long-term deployment
- Remote locations
- Maximum light coverage
- Intense utilization (nightly operation)
- Rugged terrain

Example applications:

- Surface mining and quarries
- Oil and gas
- Long-term highway construction projects



Made-in-the-USA