





# IP65 WATERPROOF

RAIN OR SNOW SAFE STILL

**Heat-Resistant** 

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### CABELNHOLL

Nebula SL04-120

## POLYCRYSTALLINE SOLAR PANELS

PROVIDE HIGH SPEED CHARGE WITH DIRECT **SUNLIGHT** 25% High-efficiency Solar Panels

## HUMAN BODY SENSING

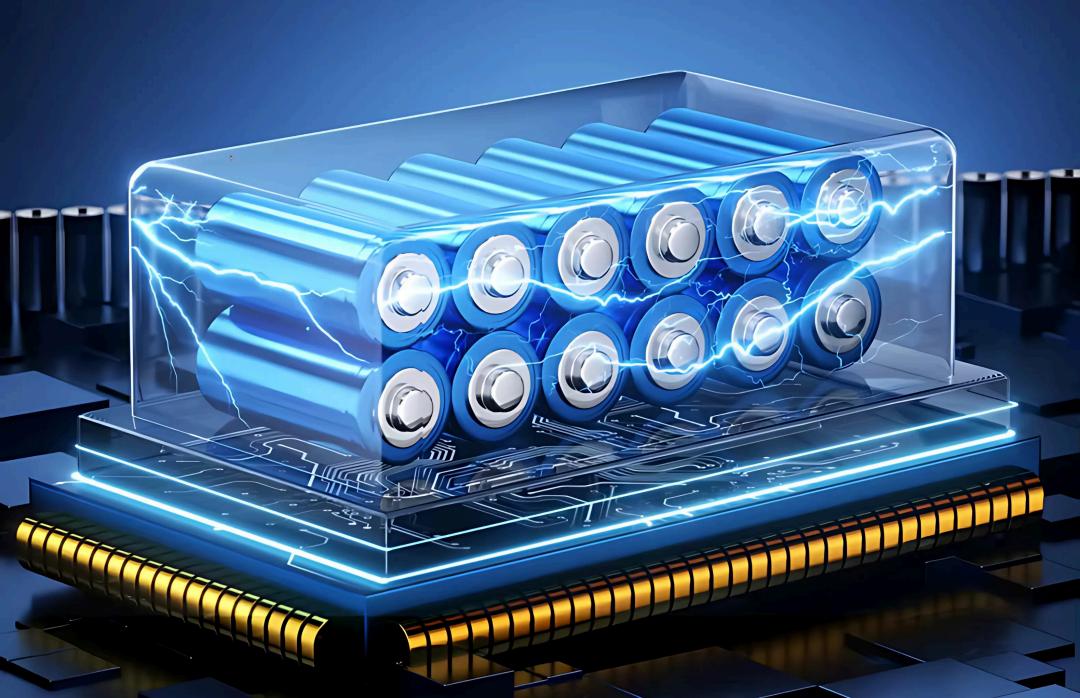






### LONG LASTING LITHIUM BATTERY

SAME ORIGIN LITHIUM BATTERIES FOR AUTOMOBILES HAVE LARGE STORAGE CAPACITY AND LONG ENDURACE





Nebula SL04-120



# THREE TYPES OF INSTALLATION



**WALL MOUNTING** 

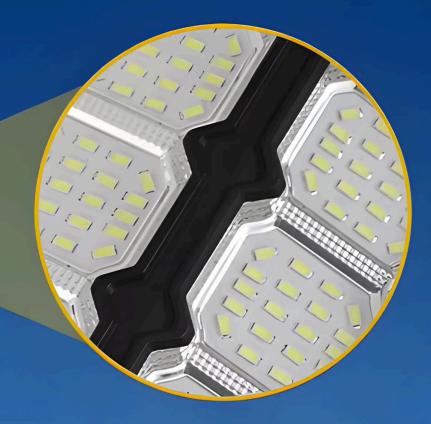


STREET LAMP POSTS



**CEMENT POLES** 





### SUPER BRIGHT LIGHT BEADS



LARGER CAPACITY BATTERY













# TRI-MODE SMART CONTROLL







## Description

### Cybernautt Nebula SL04-120: Harness the Sun for Powerful, All-Weather Illumination

Welcome to the future of sustainable outdoor lighting with the Cybernautt Nebula SL04-120. This high-performance solar LED light is engineered to provide brilliant, reliable, and eco-friendly illumination for your garden, pathway, driveway, or commercial outdoor space. Designed for those who refuse to compromise on quality, performance, or durability, the Nebula SL04-120 stands as a testament to superior lighting and circuitry design.

#### Powerful 120W Solar LED Brilliance

At the heart of the Nebula SL04-120 is a powerful 120W LED system that delivers exceptional brightness, banishing darkness from even the largest outdoor areas. Unlike traditional lights, it emits a pure, clear 6000k Daylight Alert color temperature. This warm white light is ideal for creating a welcoming and secure atmosphere, enhancing visibility without the harsh glare of cooler temperatures, making it perfect for both ambient and security lighting applications.

#### Unmatched Independence with Advanced Solar Technology

Say goodbye to complicated wiring and soaring electricity bills. The Nebula SLO4-120 is a completely self-sufficient solar-powered lighting solution. It is equipped with a highly efficient 6V 7W Polycrystalline solar panel that aggressively soaks up sunlight throughout the day. This advanced panel ensures a rapid and complete charge for the integrated, high-capacity 5000mAh battery. This powerful combination guarantees your light will shine brightly throughout the night, offering up to 50,000 hours of maintenance-free operation. Enjoy years of stunning light with virtually no operating cost.

### Built to Endure the Elements with IP65 Waterproof Rating

We believe outdoor lighting should be worry-free. The Cybernautt Nebula is built to withstand the toughest conditions with a superior IP65 waterproof rating. This means it is completely protected against dust ingress and low-pressure water jets from any direction. Whether it's a torrential downpour, blistering heat, or freezing snow, this light is engineered for a working temperature range of -40°C to 50°C. Install it with confidence, knowing it will perform flawlessly season after season, year after year.

### Engineered for Longevity and Reliability

Every aspect of the Nebula SLO4-120 is designed for durability and user satisfaction:

Massive 10000mAh Battery: Stores ample solar energy for extended illumination, even after several cloudy days.

**50,000-Hour Lifetime:** The premium LED chips provide an incredibly long service life, drastically reducing the need for replacements.

Low Voltage Operation (DC 6V): Ensures safe installation and operation around children and pets.

Robust Construction: Designed to resist corrosion, impact, and UV damage.

### Ideal Applications for Your Solar Light

The Cybernautt Nebula SL04-120 is incredibly versatile. Its powerful output and robust design make it the perfect choice for:

Security Lighting: Illuminate dark corners, entrances, and perimeters to enhance property security.

Garden & Landscape Lighting: Accentuate your garden's beauty and light up pathways for safe navigation.

Driveway & Gate Lighting: Provide a clear and well-lit path for vehicles and guests.

Farm & Ranch Lighting: A perfect, wire-free solution for sheds, barns, and large outdoor areas.

**Camping & RV Sites:** offers powerful, off-grid lighting for remote locations.

Make the sustainable switch today. Choose the Cybernautt Nebula SLO4-120 Solar LED Light—where cutting-edge technology, rugged durability, and elegant design converge to create the ultimate hands-free outdoor lighting solution.

### Technical Specifications

Model	Nebula SL04-120
Color Temperature(CCT)	6000K (Daylight Alert)
Power Supply	Solar
Working Temperature(°C)	-40 - 50C
Input Voltage(V)	DC 6V
Battery	10000mAh
Working Lifetime(Hour)	50000H
Lighting solutions service	Lighting and circuitry design
Waterproof	IP65
Solar panel	6v 7w Polycrystalline
Power	120W