



1000w Underwater Fishing Light Ship Lamp Green Light For Fishing Squid Attracts Lights

Our Product Introduction

Basic Information

- Place of Origin: Shandong China
- Brand Name: Sunrise
- Certification: ISO
- Model Number: 532
- Minimum Order Quantity: 500 Pieces
- Price: 125 USD/Piece
- Packaging Details: Negotiated / Standard Package
- Delivery Time: Negotiated / 20 Working Days After Payment
- Payment Terms: T/T
- Supply Ability: 10000 Pieces/Month



Product Specification

- Product Name: 1000w LED Fishing Light
- Item Type: Fishing Light
- Color Rendering Index(Ra): 90
- Lighting Solutions Service: Lighting And Circuitry Design, DIALux Evo Layout, Project Installation
- Working Time (hours): 20000
- Input Voltage(V): 200-240V
- Working Temperature(): -60 - 50
- Led Color: White Blue Green
- Highlight: **1000w Underwater Fishing Light,
Underwater Fishing Light Ship Lamp,
Green Light For Fishing Squid Attracts**



More Images



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Product Description

1000w LED Fishing Light Ship Lamp Squid Attracts Lights

Specification

Watt (w)	G.W(kg)	N.W(kg)	Life (h)	QTY/CTN
1000W	5	4.9	50000	2

Fishing-Boat IP66 High Power Fishing Net Night LED Fishing Light Lure Bait Lamp High Power 200-240V LED Fishing Lights 1000w

1. Adopts the latest design of short circuit IC scheme.
2. Low energy consumption, high efficiency LED light, economical and applicable.
3. Equipped with PUR tensile and waterproof cable. cable length 30m (standard).
4. Voltages can be 220V AC .
5. Strong corrosion resistance, double waterproof.



Underwater fishing lights, also known as submersible fishing lights or fish attracting lights, are specialized lighting devices designed to attract fish and enhance fishing success, particularly during nighttime or low-light conditions. These lights are commonly used by anglers for various types of fishing, including freshwater and saltwater fishing. Here's some information about underwater fishing lights:

Purpose: The primary purpose of underwater fishing lights is to attract baitfish and other smaller aquatic organisms, which, in turn, attract larger predatory fish. The light attracts plankton, insects, and small fish, creating a concentrated source of food for larger game fish.

Types of Underwater Fishing Lights:

Submersible Lights: These lights are designed to be submerged underwater, often attached to the side or bottom of a boat, a dock, or a buoy. They can be used in both freshwater and saltwater environments.

Floating Lights: Some underwater fishing lights are designed to float on the water's surface, providing illumination that attracts fish both above and below the waterline.

LED Lights: Many modern underwater fishing lights use energy-efficient LED technology, which provides bright and long-

lasting illumination. LED lights come in various colors, with green and blue being popular choices because they are less likely to attract insects.

Colors: Different colors of lights can be used to target specific types of fish. For example, green lights are often used for attracting baitfish like minnows, while blue lights may be used to attract game fish like speckled trout and redbait.

Power Source: Underwater fishing lights are typically powered by batteries or can be connected to a boat's electrical system.

Battery-powered lights offer more flexibility and can be used in remote locations.

Installation: Installing underwater fishing lights is relatively simple. They can be hung over the side of a boat, placed on the lake or river bottom, or attached to docks or piers.

The goal is to position the light where it can create a visible glow in the water.

Regulations: It's essential to be aware of local fishing regulations when using underwater fishing lights. Some areas may have restrictions on their use to protect fish populations or natural habitats.

Effectiveness: The effectiveness of underwater fishing lights can vary depending on factors such as location, water clarity, and the specific species of fish you are targeting. They are generally more effective in attracting fish in dark or low-light conditions.

Maintenance: Regular maintenance is essential to ensure the longevity and performance of underwater fishing lights.

Cleaning the light and checking its components for damage is important to keep it working optimally.

Underwater fishing lights can be a valuable tool for anglers looking to increase their catch rates, especially in environments where fish are known to be attracted to light sources. However, their effectiveness can vary, so it's essential to experiment with different setups and colors to see what works best in your specific fishing location and conditions. Additionally, always adhere to local fishing regulations when using underwater fishing lights.



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