



# 5W-200W Indoor LED Lights With 3-5 Years Warranty

## **Basic Information**

Place of Origin: China

Brand Name: Yahua lightingModel Number: YHZ-INL



# **Product Specification**

Luminous Flux: 800-10000lm
Power: 5W-200W
Warranty: 3-5 Years
IP Rating: IP20-IP65

• Application: Indoor

• Lifespan: 50,000 Hours

• Light Source: LED

• Highlight: 200W Indoor LED Lights,

Indoor LED Lights IP20,

Aluminum Alloy LED Indoor Lights 265V



# More Images



## **Product Description:**

Indoor LED Lights are an energy-saving lighting solution for indoor applications such as spotlight fixtures, shop lights and farming lights. It offers high efficiency and long life with its LED light source and AC85-265V voltage, which can save up to 80% of energy compared to traditional lighting. It also features a 120° beam angle, which ensures uniform lighting and wide coverage. It is available in a range of power levels from 5W to 200W, making it suitable for all indoor lighting needs. With its high quality and energy efficiency, it can be used in any indoor space and offer superior lighting performance.

#### Features:

Product-Name: Indoor LED-Lights -

Material: Aluminum Alloy

Color Temperature: 2700K-6500K Luminous Flux: 800-10000lm

**Application:** Indoor **Lifespan:** 50,000 Hours

Special Features: Floodlight Indoor, Best Motion Sensor Light for Inside Garage, Shop LED Light Indoor

#### **Technical Parameters:**

Attribute	Value
Warranty	3-5 Years
IP Rating	IP20-IP65
Lifespan	50,000 Hours
Voltage	AC85-265V
Power	5W-200W
Material	Aluminum Alloy
Application	Indoor
CRI	Ra>80
Light Source	LED
Beam Angle	120°
Туре	Narrow Beam Spotlight Indoor, Indoor Shop Lights

## **Applications:**

Yahua Lighting Indoor LED Lights

Yahua Lighting offers an extensive selection of indoor LED lights for a variety of applications. The brand name is Yahua Lighting, Model Number is YHZ-INL, and the Place of Origin is China. The lights are suitable for indoor applications and feature LED light source with IP20 to IP65 rating and AC85-265V voltage. The power range is from 5W to 200W.

Yahua Lighting's indoor LED lights are perfect for a wide range of applications, from best motion sensor light for inside garages, narrow beam spotlights in indoor settings, shop LED lights for indoor spaces, square panel lights for indoor use, or high power LED ceiling lights. With a variety of wattages and styles to choose from, you can find the perfect LED light for your indoor applications.

Yahua Lighting's indoor LED lights are designed for superior quality and performance. They are energy efficient, long-lasting, and provide superior brightness for the best illumination in any indoor space. With Yahua Lighting's indoor LED lights, you can enjoy the perfect lighting solution for your home or business.

### **Customization:**

Customizable Indoor LED Lights Brand Name: Yahua lighting Model Number: YHZ-INL Place of Origin: China Material: Aluminum Alloy Voltage: AC85-265V Light Source: LED Application: Indoor Beam Angle: 120°

Perfect for indoor floodlight, indoor spotlight fixture, indoor shop lights.

## **Support and Services:**

Technical Support and Service for Indoor LED Lights -

We are pleased to offer technical support and service for our Indoor LED Lights. Our service includes:

24/7 telephone and email technical support

On-site technical support and troubleshooting

Online tutorials and FAQs

Guidance and advice on installation and use

Regular maintenance and repair services

Guaranteed parts replacement

## Packing and Shipping:

Indoor LED Lights Packaging and Shipping

The Indoor LED lights are packaged in a cardboard box with enough foam padding surrounding the lights to protect them from any impact or damage during shipping. The box also includes an instruction manual for installation.

The Indoor LED lights are shipped via a reputable courier service, such as FedEx or UPS. The tracking number will be provided to the customer upon shipment.





+86 2981028690



summer@sxyhzm.com



solarledstreet-light.com

No.1 Xinxi Avenue New Industrial Park, Hi-tech Zone, Xi'an, China