# Hot Sale Car Showroom Auto Workshop Detailing Light Design Led Workshop Light Ceiling Led Light

## Basic Information

- Place of Origin:
- Brand Name:
- Model Number:

KOLON Ceiling Led Light

Shanghai,China



## **Product Specification**

Waterproof Grade:	IP20/65/66/68
Color:	White
• Working Time (hours):	50000
• Lifespan (hours):	50000
Length:	0.44-1.2m
Working Voltage:	220v/110v
Material:	Aluminum +PC
Beam Angle:	120
Color     Temperature(CCT):	6000K (Daylight Alert)
IP Rating:	IP54
Highlight:	Car Showroom Workshop lights, Led Workshop Ceiling Light

#### **Product Description:**

LED Workshop Lights - Product Overview

LED workshop lights are the perfect solution for any workshop or work area that requires bright, energy efficient lighting. These highquality lights are designed to provide long-lasting and reliable illumination, making it easier for you to focus on the task at hand. With an IP65 rating, they are also waterproof and ideal for use in any environment. Key Product Attributes:

**Energy Efficient:** Our LED workshop lamps are designed to be highly energy efficient, helping you to save on your electricity bills while still providing ample lighting for your workspace.

High-Quality: Made with top-of-the-line materials and components, our LED workshop lighting offers superior performance and durability, ensuring that they will last for years to come.

**Durable:** The LED workshop overhead lights are built to withstand the rigors of a workshop environment, making them a reliable and long-lasting lighting solution for your workspace.

Waterproof: With an IP65 rating, these lights are completely waterproof, making them suitable for use in any indoor or outdoor workshop setting.

**Easy Installation:** Our LED workshop lights are designed for easy installation, with no special tools or wiring required. Simply mount them on the ceiling and connect them to a power source for instant illumination.

**Cost-Effective:** With a long lifespan and energy efficient design, our LED workshop lights are a cost-effective lighting solution, helping you to save money in the long run.

Product Specifications:

Ip Rating: IP54

Warranty: 1Years

Color Temperature: 6000K

Material: Aluminum+PC

Lumens: 10,000lm

Upgrade your workshop lighting with our LED workshop lights today and experience the benefits of bright, energy efficient, and longlasting illumination. With a 1-year warranty and top-of-the-line materials, our lights are the perfect choice for any workshop setting. Contact us now for more information or to place your order.

#### Features:

Product Name: Led workshop lights Material: Aluminum+PC Beam Angle: 120 Degrees Usage: Indoor/Outdoor Installation Type: Surface Mount Color Temperature: 6000K Key Features: Energy efficient LED workshop lighting Durable aluminum material Wide beam angle of 120 degrees for maximum coverage Can be used for indoor and outdoor applications Easy surface mount installation Provides bright white light with a color temperature of 5000K

#### **Technical Parameters:**

Product Name	Workshop LED Luminaires
Product Type	LED Workshop Overhead Lights Fixtures
Warranty	1 Years
Color Temperature	6000K
IP Rating	IP54
Lumens	10,000lm
Voltage	120-277V
Usage	Indoor/Outdoor
Wattage	100W
Installation Type	Surface Mount

Power Source	Electricity
Beam Angle	120 Degrees

#### **Applications:**

LED Workshop Lights – KOLON

Welcome to KOLON, a leading brand of energy-efficient LED workshop lighting solutions. Our Model Number Led Pendant Lights are specifically designed for workshop environments, providing high brightness and wide beam angle for optimal visibility. Product Overview

KOLON LED workshop lights are designed and manufactured in Shanghai, China with superior quality and performance. With a lumen output of 10,000lm, our LED luminaires provide bright and clear lighting for any workshop setting. The surface mount installation type makes it easy to install and suitable for both indoor and outdoor use, making it a versatile choice for any workshop. Application and Scenarios

Our Led workshop lights are perfect for a variety of workshop applications, providing superior lighting for workspaces, assembly lines, and storage areas. With a wide beam angle of 120 degrees, our lights can cover a large area, ensuring that every corner of the workshop is well-lit. Whether you are working with small parts or large machinery, our LED lights will provide the perfect lighting for any task. Durability and Energy Efficiency

At KOLON, we understand the importance of durable and energy-efficient lighting for workshops. Our LED workshop lights are designed to withstand tough workshop environments, with a long lifespan and minimal maintenance required. With an energy-efficient design, our lights can save up to 80% on energy costs compared to traditional lighting options, making it a cost-effective choice for any workshop. Easy Installation

KOLON LED workshop lights are designed for easy installation, making it a hassle-free process for any workshop setting. The surface mount installation type allows for quick and easy mounting on any surface, and the lightweight design makes it easy to handle and install. With our lights, you can have your workshop up and running in no time. Power Source

Our LED workshop lights are powered by electricity, making it a reliable and consistent source of lighting for your workshop. With a stable power source, you can work with confidence, knowing that your lighting will not fail you during critical tasks. Conclusion

KOLON LED workshop lights are the ideal choice for any workshop, providing high brightness, wide beam angle, durability, energy efficiency, and easy installation. With our lights, you can create a well-lit and productive workspace for your team. Trust KOLON for all your LED workshop lighting needs. Contact us today for more information or to request a quote!

### **Customization:**

KOLON Customized LED Workshop Lights

Brand Name: KOLON Model Number: Led Pendant Lights Place of Origin: Shanghai,China Material: Aluminum Usage: Indoor/Outdoor Beam Angle: 120 Degrees Ip Rating: IP54 Power Source: Electricity Experience superior lighting for your wo

Experience superior lighting for your workshop with KOLON's customized LED workshop lights. Made with high-quality aluminum material, our LED pendant lights provide a durable and reliable lighting solution for both indoor and outdoor use. With a beam angle of 120 degrees, our lights offer wide coverage and a bright, clear illumination. The IP65 rating ensures that our lights are protected against dust and water, making them suitable for any workshop environment. Trust in KOLON, the leading LED workshop lamps factory, for all your workshop lighting needs.

## **Packing and Shipping:**

Led Workshop Lights Packaging and Shipping

Our Led Workshop Lights are packaged in sturdy boxes to ensure safe delivery to your doorstep. Each light is carefully wrapped in bubble wrap and secured with packaging peanuts to prevent any damage during transit.

We offer free shipping on all orders within the United States. For international orders, shipping fees will be calculated at checkout based on the destination country and package weight. Our typical processing time for orders is 1-2 business days.

Once your order has been shipped, you will receive a tracking number via email to track your package's delivery status. Please note that delivery times may vary depending on the shipping carrier and your location.

If you encounter any issues with your package during shipping, please contact our customer service team for assistance. We strive to provide the best packaging and shipping services to ensure your Led Workshop Lights arrive in perfect condition.

## FAQ:

Q: What is the brand name of this product?
Answer: The brand name of this product is KOLON.
Q: What is the model number of this product?
Answer: The model number of this product is Led Pendant Lights.
Q: Where is this product made?
Answer: This product is made in Shanghai, China.
Q: What type of lights does this product use?
Answer: This product uses LED lights.
Q: Can this product be used for outdoor lighting?

