



## Cold White Drop Ceiling LED Lights 6W High Brightness Aluminum Alloy Material

Our Product Introduction

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### Basic Information

- Place of Origin: Guangdong, China(Mainland)
- Brand Name: SUNLED
- Certification: CE, LVD, EMC,RoSH
- Minimum Order Quantity: 200



### Product Specification

- Item Type: Led Panel Light
- Luminous: 300lm
- LED Type: SMD4014
- Material: Aluminum Alloy
- IP Rank: IP44
- Color Temperature: Cold White
- Beam Angle: 120 Degree
- Warranty: 3 Years
- Highlight: **Drop Ceiling LED Lights 6W ,  
Cold White Drop Ceiling LED Lights ,  
drop ceiling lights Aluminum Alloy**



### More Images



**Product Description****Brightness Round Cold White Ceiling Surface 6W LED Panel Light**

<b>Item Type</b>	Led Panel Light
<b>Size</b>	60*30*30.5mm
<b>Luminous</b>	300lm
<b>LED Type</b>	SMD4014
<b>IP rank</b>	IP44
<b>Material of body</b>	Aluminum alloy frame and PMMA cover
<b>Package</b>	100pcs/ctn
<b>Qty/led</b>	30
<b>Beam Angle</b>	120 degree
<b>Warranty</b>	3 years

*LED Panel has been design to work with conventional Grid Panel Light with fluorescent tube fixtures. To replace the short lived fluorescent lamps that are typically used in interior lighting. The LED Panel can be used to retrofit existing fluorescent tube grid light installations in all types of applications.*

**Features:**

1. **Energy saaving.** Saving 55%-70% electricity cost to traditional Panels.
2. Advanced super longlife and stable driver.
3. Professional thermal management.
4. Install on, no warm up time required.
5. No noise, no flickering.
6. No UV or IR radiation in the beam, mercury free.
7. Anti-shock, anti-moisture.
8. Aluminum alloy 6.63 body and leading light transmitting.
9. Exquisite small appearance. **Easy to install** with mounting brackets.
10. No delay on start.
11. Eco-friendly, No merrcury and other harmful material.
12. Long Life span, longer than **40,000 hours**

**Storage Condition:**

1. The LED better be kept<3℃ & <60% RH
2. Please avoid conditions which may cause the LEDs being corroded or discolored. The corrosion or discoloration might lower solderability or affect optical characteristics.
3. Please avoid rapid transition in ambient temperature, especially in high humidity enviroments where condensation can occur.

Any needs, please contact us  
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**Comapny Information:**

**Shenzhen Sunled Lighting Co., Ltd.** has been a professional LED manufacturer since 2006, Located in Shenzhen city,

Guangdong Province in China, integrating the research, production, marketing and service of LED products.

Our products mainly include **LED flexible strips, led rigid strip, COB led light, PCB led light, driverless LEDlight, LED bulb, LED downlights and LED panel lights, etc.** All products are applying for CE and RoSH certifications with 3-years warranty.



### **Product Information:**





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