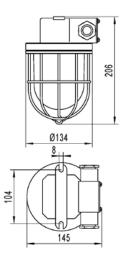




# **SL531X** Series Celling Lamp Specification



Mounting Dimension (Unit:mm)



# Wiring Diagram

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SL531B			
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# Application



# **Application**

Applied to the illumination for wet places in deck, sidewalk in ships or cabin.

#### **Functions and Features**

The structure of light is simple, has good waterproof function, can be used in kinds of places and bad environment.

#### Standard

GB7000.1-2002 《General safety requirement and test for the lamps》

GB7000 .10-1999 《Safety requirement for fixed general lamps》

GB/T 6994-2006 《Electrical device definitions of the ship and general provision》

GD01-2006 《Electrical and electronics produce type approval test guide》

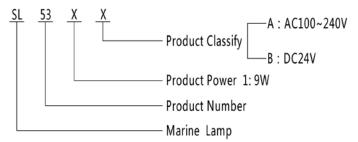
GB19510.1、GB19510.14 (Steel ship classification rules)

CB1246-94 《Lighting lamps and lanterns of general specification of the ship》

## **Specification**

Operating Voltage	AC100~240V/ DC24V	Rated Power	9W
Temperature Color	5500K-6000K	CRI	Ra>72
LED Luminous efficiency	100lm/W	LED Life Span	≥50,000hr
Operating Temperature	-40°C ~ +60°C	Storage	-40°C ~ +70°C
		Temperature	
IP Grade	IP56	Temperature Weight	2.7KG

# Model Table :



# Installation

- Make sure supply voltage conform to the lamps rated voltage;
- Use 2\*M6 Screws to fix the mounting surface, which should be smooth and with enough mechanical strength.
- Equipped with terminals inside the lamp, connect power input and output line separately.
- Input line as shownin the wiring diagram.

## Notice

- •It is normal which temperature rise slightly when the product working .
- •Do not open any part to avoid any dangers when it works.
- •It is sealing structure,do not disassemble the lamp by non-professional people. Otherwise, the warranty is invalid.