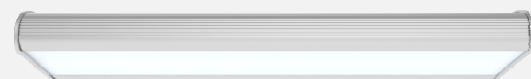


## LN4010 LED LINEAR LIGHT

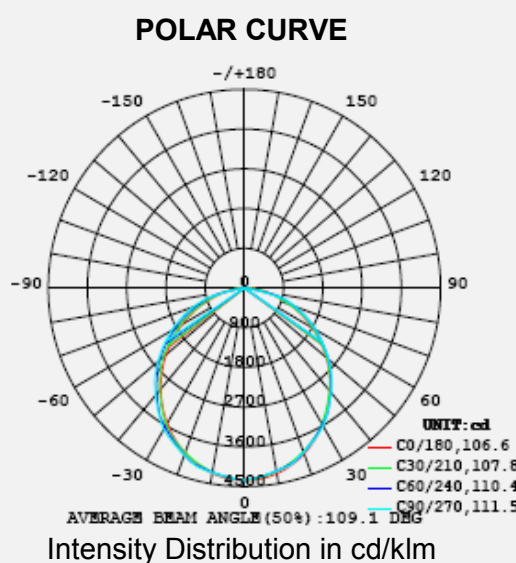


- Energy saving LED light and high luminous efficacy
- Long lifespan and maintenance free for a long time
- Soft and well-distributed light without any spot
- Glare-free transparent part & never discolour in a long time
- Strong structure and also easy installation

### APPLICATIONS

Suitable for workshops, control rooms, offices, meeting rooms, activity rooms of the industrial plants.

## TECHNICAL DATA



- Voltage and Frequency : 90V~295V AC 50/60HZ
- Degree of Protection : IP65
- Ambient Temperature : -30°C~+50°C
- Cabling : 20×(0.5~1)mm<sup>2</sup>
- Class of Insulation : Class I
- Enclosure : Made of Aluminum Alloy
- Transparent Cover : Made of Polycarbonate

**CERTIFICATES : CE, SASO APPROVED**

## FEATURES

LED light source featuring excellent thermostability and anti-UV, high CRI and efficiency, low thermal resistance and lumens degradation, long lifespan.

Isolated constant current driver, high power factor, high efficiency with perfect protection performance.

Adopting 6063 aluminium alloy with excellent heat dissipation design, the body temperature is less than 68°.

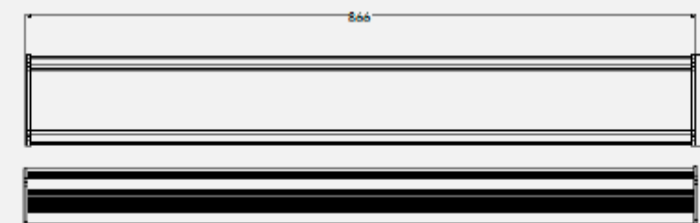
The lighting fixture is designed with strong anti-shock performance, and weatherproof grade reach to IP65. It can be applied to different complex environment.

Uniform illumination without glare. Different beam angle to meet the request of professional light distribution.

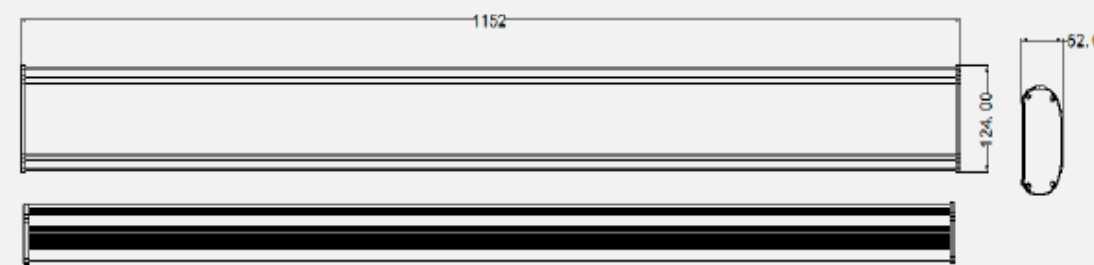
## SELECTION TABLE

Model No.	Lamp Type	Lamp Wattage	Luminous Flux	Average Lifespan	Color Temperature	Weight
LN4010	LED	90 W	10000 lm	100000h	2700K~6500K	3.57 kg
LN4010	LED	120 W	12000 lm	100000h	2700K~6500K	4 kg

## DIMENSIONAL DRAWINGS (in mm)



90W (866mm\*124mm\*52mm)



120W (1152mm\*124mm\*52mm)

## MOUNTING DRAWINGS



Ceiling Mounting



Suspension Mounting