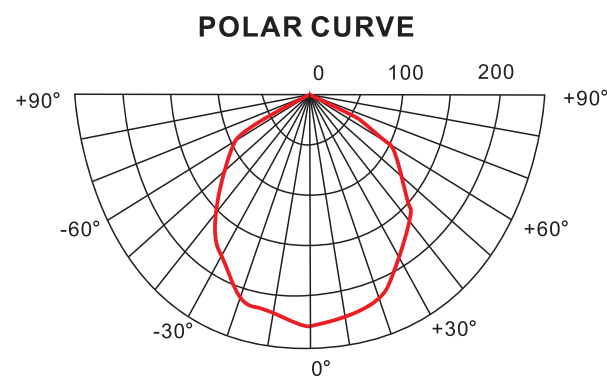


**LN4000 LED PANEL LIGHT**


- 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
- Ultrathin structure and easy installation

**APPLICATIONS**

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

**TECHNICAL DATA**


- Voltage and Frequency : 90V~260V AC 50/60HZ
- Degree of Protection : IP 54
- Ambient Temperature : -40°C+40°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**

Application of LED ensures high lighting efficiency, long working life and remarkable energy saving.

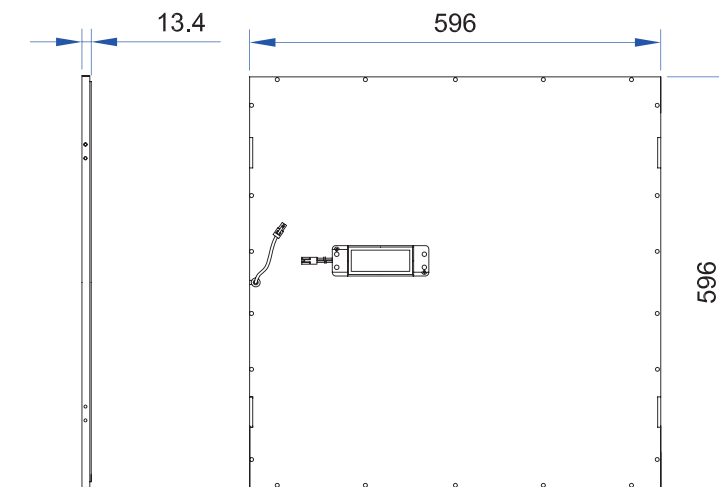
Using high quality LED from U.S.A. as lighting source, the lifespan is very long and there is no need of maintenance for a long time.

Adopting lambertian reflector, the light is well-distributed without any spot and the illumination is very soft. Transparent part is made of Mitsubishi Optics-grade Polycarbonate and it will be never discolour in a long time to always keep high illuminance transmission rate.

Thickness is only 13.4mm and installation types include recessed, ceiling and sliding mounting.

**SELECTION TABLE**

Model No.	Lamp Type	Lamp Wattage	Luminous Flux	Average Lifespan	Color Temperature	Weight
LN4000	LED	48 W	4800 lm	100000h	3000K~6000K	4.5 kg

**DIMENSIONAL DRAWINGS (in mm)**

**MOUNTING DRAWINGS**
