

SPECIFICATION

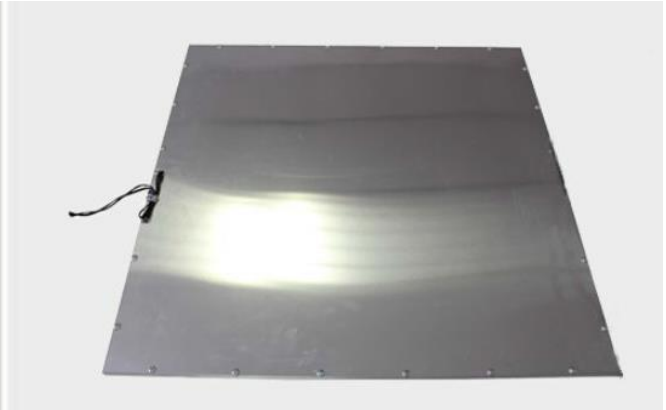


NEWSTAR LED Lighting

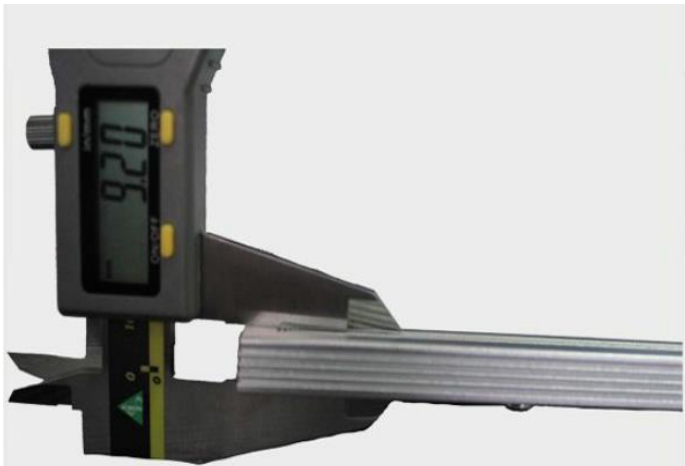
Part No.: NSP-S0606



LED Panel



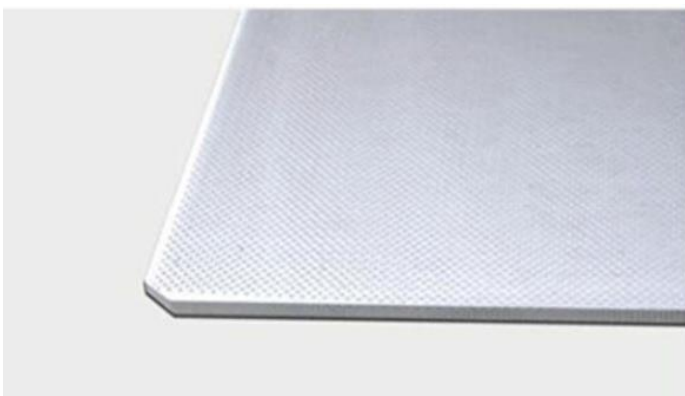
Aluminum alloy heat sink



Super Slim



Quality frosted Aluminum frame



High transmittance PMMA LGP

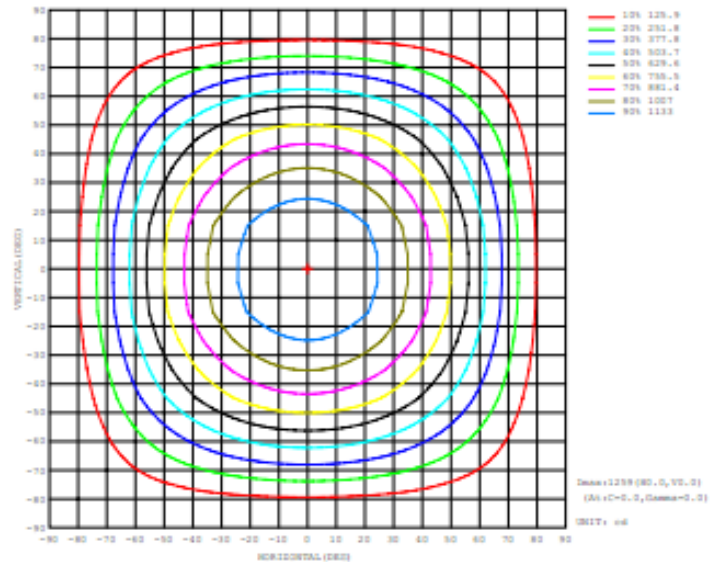
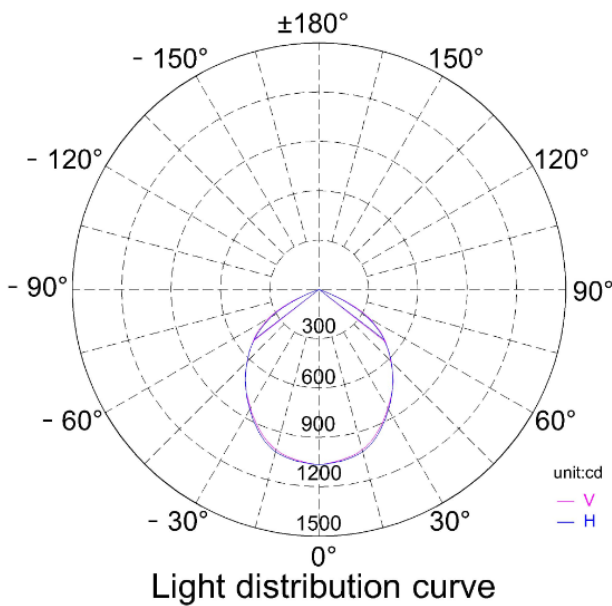


Constant Current LiFud Driver

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Features

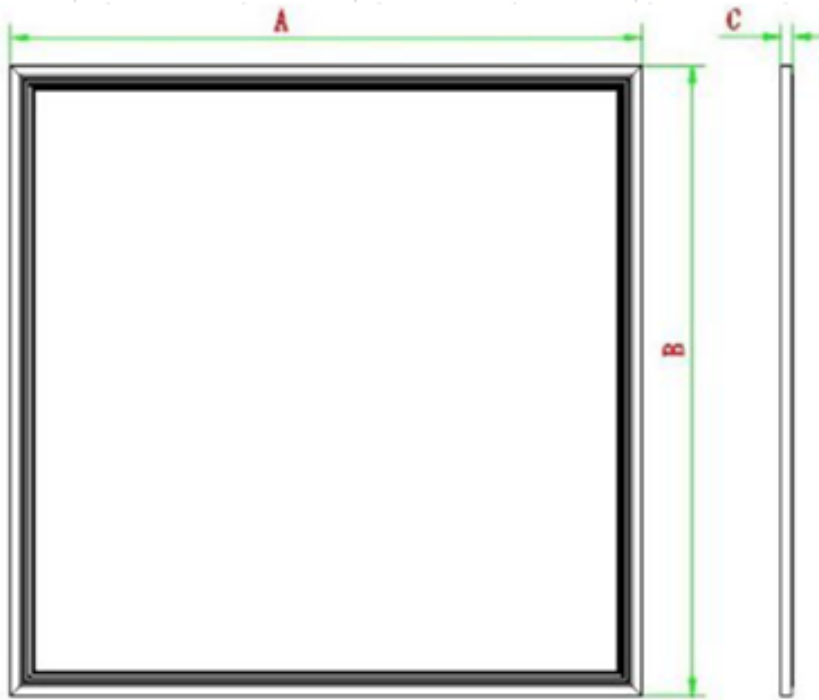
- No UV or IR light radiation.
- Easy Installation
- Long lifetime: 50000 hours
- Correlated Color Temperature: 2800-6500K
- AC100~240V input.
- LiFud Driver
- LED type: Epistar 4014SMD
- 3 Years Warranty
- CE, RoHS Certified



Technical Specifications

Power	48W	CRI	>80
Lumens	4320LM	Frequency Range	50-60Hz
Fixture efficiency	>0.92	Beam Angle	120°
Power Factor	>0.95	Fixing Ways	Recessed, Suspending
Light Source	4014SMD Epistar	Dimension	600*600*10mm
Storage Temperature	-25°C ~ +65°C	Working Temperature	-30°C ~ +50°C
Body& Lampshade	Aluminum Alloy and PC	IP Grade	IP44

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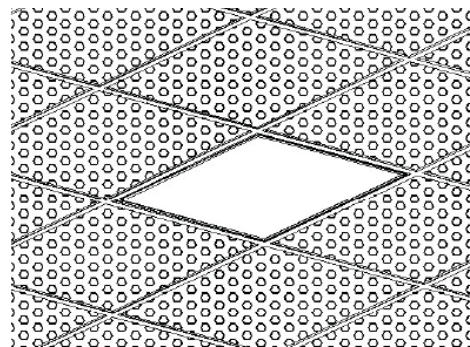


	A (MM)	B (MM)	C (MM)
NSP-S0303	295	295	9.2
NSP-S0603	595	295	9.2
NSP-S0606	595	595	9.2
NSP-S1203	1195	295	9.2
NSP-S1206	1195	595	9.2

Installation Instructions

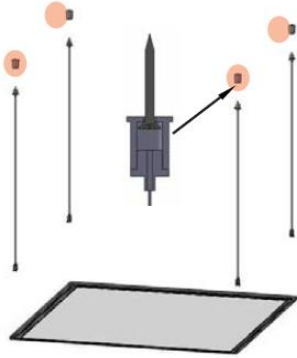
2.1. Replace the plaster false ceiling

This is the most popular installation for the panel, remove the False ceiling and replace it with the panel

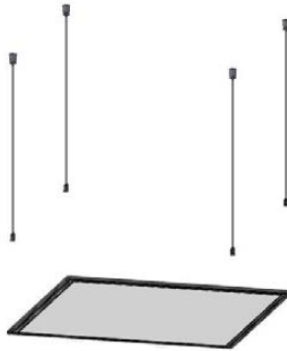


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2.2. Suspended to the ceiling



i . Fix the 4 sockets to the ceiling with screws

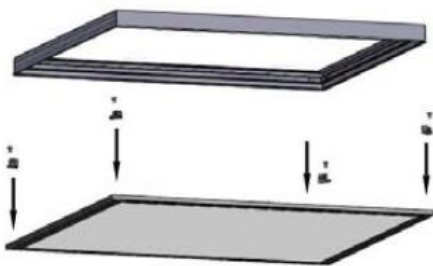


ii . Screw the 4 ropes to the sockets

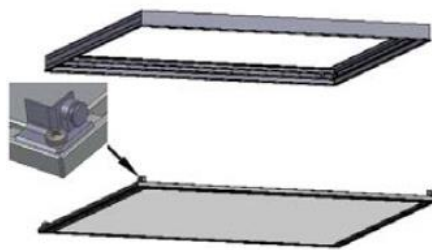


iii. Screw to the Led panel light. The height is adjustable by pulling the rope on the socket

2.3. Mounted on the ceiling or the wall



i . Fix the frame to the ceiling or wall with screws



ii . Screw the 4 clips to the panel



iii. push the panel to the frame and it will be clipped and fixed

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Application

- Home and office lighting.
- Hotel lighting.
- Super market lighting
- Warehouse lighting
- Airport lighting
- Factory lighting
- Classroom lighting
- Other light sources

