

STAR LED Panel Light S3

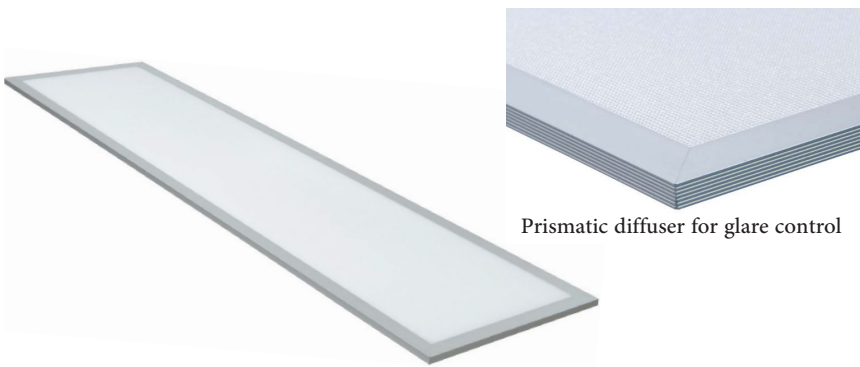


Product Features:

- Energy efficient high lumen output LED Panel, 33W nominal power producing 3200-3400lm from warm white to cool white
- High color rendering, Ra > 90
- Quality prismatic diffuser used for good brightness control in direct glare
- Quality Lifud Non-flicker driver for long lifetime
- Modern and clean line design for easy clean-up
- 1.2 metres flex and 2 pin plug standard
- Triac, 1-10V and DALI dimming available on request
- 5 year replacement warranty

Application:

- Office & school lighting: office room, class room etc
- Commercial lighting: shopping mall, retail shops etc
- Other applications: hospital, laboratory etc



Prismatic diffuser for glare control

CRI>90 UGR<19

Quick Spec

Luminous Efficacy: 100 lm/w

Color temperature: 3000k/4000k/57000k

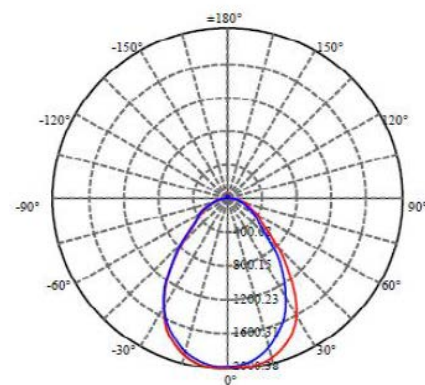
Color Rendering Index: RA>90

Average rated LED life: >54,000hrs @ L70

LED brand/qty: Sanan 2835, 180 pcs

Ambient temperature: -35°C to 45°C

Beam Angle: 80°



LUMINOUS INTENSITY DISTRIBUTION DIAGRAM

Model	Watts	Supply Volatage	Lumen Output	Dim (mm)	Weight	IP Rating
SL-PL30120-33W-S3	33W	AC200- 240V,50Hz	3200- 3400lm	295x1195x10mm	5.1kgs	IP40