

Stella 35W LED Panel (600 x 600)

4000K 3850lm



Product Code: PX663Y4K-X

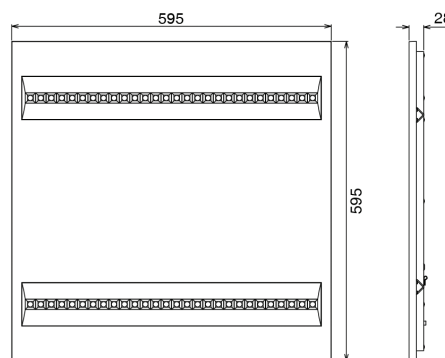


Technical Specifications

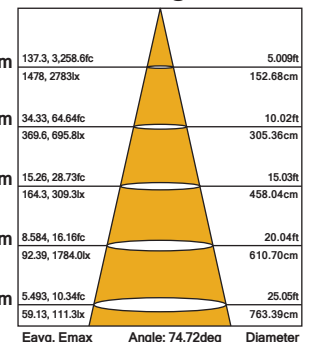
Model	Voltage	Power	Protection	Lumen (±5%)	Beam Angle	CCT	Lifespan	CRI	Dimensions
35W	AC230V	35W	IP40	3850	90°	4000K	50,000h	≥80	595*595*28mm

Driver Data Sheet

Driver Data	Non-Dimmable
Rated Voltage	AC230V
Frequency	50Hz
Input Voltage	AC220-240V
Efficiency	≥86%
Total Load Wattage	35W±5%
Power Factor	≥0.9
Rated input current	≤0.2A
Full load output Voltage	DC28-40V
Rated output current	850mA
Output current range	850mA±5%
Power tolerance	±5%
Current output tolerance	±5%
Dimmable	No
Short circuit protection	PASS
Over voltage protection	PASS
Over temperature protection	PASS
Withstand voltage	AC3750V
Electrical Classification	II
Ingress Protection	IP40



Beam Angle



Featuring louver reflector design technology, Stella offers the ideal combination of style and performance for both task and general lighting. Stella ensures optimum light distribution and full glare control in compliance with the latest office-lighting (UGR<19). The louver reflectors optic consists of a single plate embedded in an anodized aluminum housing.

- LED panel light back lit with louver reflectors design.
- Lumen output: 4000Lm@4000K CRI 80.
- Ideal replacement for traditional 3x24W HO T5 and 3x18W T8 fluorescent louver luminaires, and side lit LED panel light.
- Installation: Recessed.
- Luminous efficacy: 115 lm/w.
- IP40 Protection Rating.
- UGR<19.