



griffin & ray

LED Lighting

Panel Lighting



Applications

LED Panel Lights are suitable for all sorts of applications such as in Hotels, Hospitals, Museums, Universities, Restaurants, Showroom, Airport, Bathroom, Bedroom, Meeting Room, Office, School, Shopping Mall, Palaces. No compromise on the quality of lighting in terms of Lumen requirement and aesthetics.

40W

LED Lighting

Panel Light

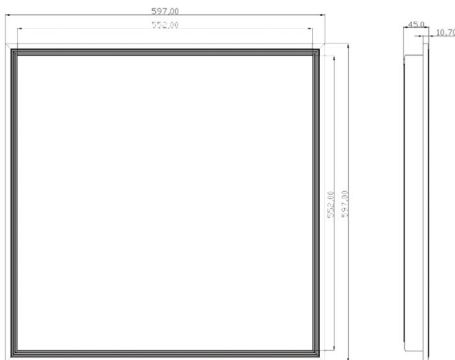


Features

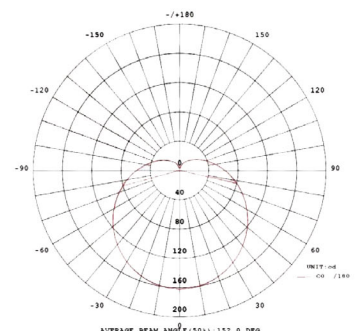
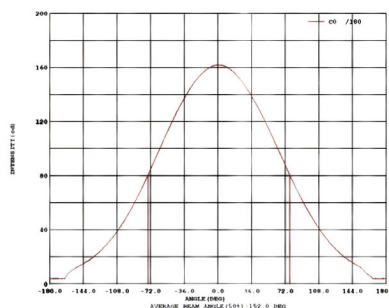
- Higher Efficiency up to 94 Lm/W
- Integrated Power Supply
- Energy saving, Can save up to 50%
- Eco-friendly no Mercury
- Long lifespan
- Low Maintenance
- Reduces Carbon Foot Print.

Product Code	Voltage (V)	Watts (W)	Lumens (Lm)	Beam Angle	CRI	CCT	Power Factor	Average Life(Hrs)
GRPAN40230WW	230 VAC	40	3600	150°	RA:80	2800K-3200K	> 0.95	30000-50000
GRPAN40230DW	230 VAC	40	3700	150°	RA:80	4000K-4500K	> 0.95	30000-50000
GRPAN40230CW	230 VAC	40	3700	150°	RA:80	6000K-6500K	> 0.95	30000-50000

Dimension (mm)



Luminous Intensity Distribution



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