

LED Indoor Surface Mounted Panel Light



Optimal Light® presents a new range of highly efficient and economical led Surface mounted panel lights. This is an easy choice to make switch to LED and benefit from energy saving and maintenance free long life time healthy lighting experience. Optimal Light led lights are the ideal choice and solution for your lighting demands.

FEATURES

- ✓ High efficiency
- ✓ 30 000 hours lifetime (L70)
- ✓ Nominal Voltage: 100-277 Volt AC
- ✓ Operating frequency: 50-60Hz
- ✓ Colour temperatures: 3000K 4000K 6500K
- ✓ Beam angle: 120
- ✓ Operation temperature: -20°C to 45°C
- ✓ Warranty: 3 Years
- ✓ Excellent quality

CE IECCE CB SASO RoHS



30000H Long life	Not dimmable	Ra ≥80 CRI	>0.9 lamp displacement factor	△ 120° Beam angle	15000x
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Isolated driver with transparent and fire resistant housing
Frame body Aluminum with matte finish painting

EPISTAR LED & ORION DRIVER

WATTS	18W	30W
SIZES Round	220x33mm	300x33mm
SIZES Square	200x200 mm	300x300mm

Application: Showrooms, Hospitals, Schools, Offices, Houses
Hotels and general illumination.

3 Years
Warranty

Recessed LED Down Light

Material: Die-casting Aluminum Alloy
Input Voltage: 100~277V 50/60Hz
Color Temperature: 3000K/4000K/6500K.
Color Rendering index: Ra ≥ 80
LED Chip: Edison LED (SMD)
Beam Angle: 120°
Lifespan: > 30000Hours

EPISTAR



LED Indoor Panel Down Lights



COLOR TEMPERATURE: 3000K 4000K 6500K

CODE	DESCRIPTION	WATT	POWER	LUMEN	CCT	SIZE	PF.	Life Time
OPT-OR083	Surface Mounted	20	85-265 V	1600	3000K	220 mm	0.9	30,000
OPT-OR084	Surface Mounted	20	85-265 V	1600	4000K	220 mm	0.9	30,000
OPT-OR086	Surface Mounted	20	85-265 V	1600	6500K	220 mm	0.9	30,000
OPT-OR103	Surface Mounted	30	85-265 V	2400	3000K	300 mm	0.9	30,000
OPT-OR104	Surface Mounted	30	85-265 V	2400	4000K	300 mm	0.9	30,000
OPT-OR106	Surface Mounted	30	85-265 V	2400	6500K	300 mm	0.9	30,000

Indoor use only. Class II for LED driver. Class III for luminaire.

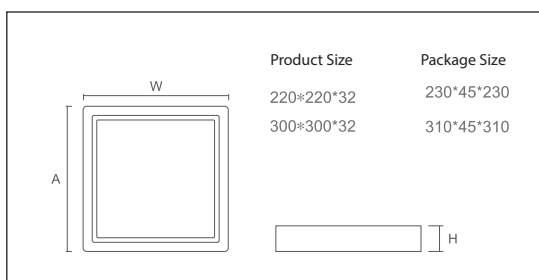
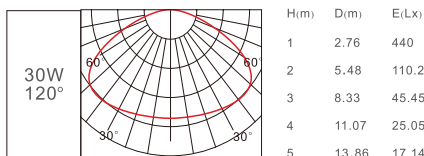
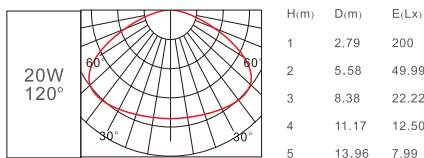
الاستعمال الداخلي فقط. الفئة الثانية للمحول الكهربائي. الفئة الثالثة لوحدة الإنارة.

Recessed in the ceiling, IP20, for indoor use only, Class II, ta: 45°C.

التركيب داخل السقف، IP 20، الفئة الثانية، أقصى درجة الحرارة لمكان التشغيل: 45 درجة مئوية



IES



Note: Input power is marked 220-240 AC in this product but it can work from 100-277 AC power.