



IND LED

LED INDOOR



HIGH CRI >80
Technology SMD

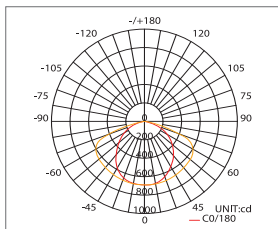
DESCRIPTIONS

IND LED is an indirect recessed luminaire made of high quality steel housing finished with 3-stages pretreatment electrostatic powder coating. This luminaire is used for creating task / ambient lighting effect. Energy efficiency is obtained using an integrated electronic LED driver with PF higher than 0.95.

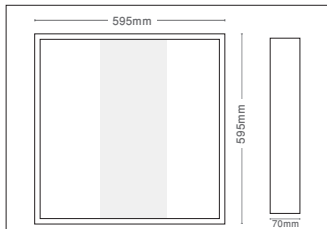
APPLICATIONS

Office, Residential, commercial and other similar application

PHOTOMETRIC DATA



DIMENSIONS



SPECIFICATIONS

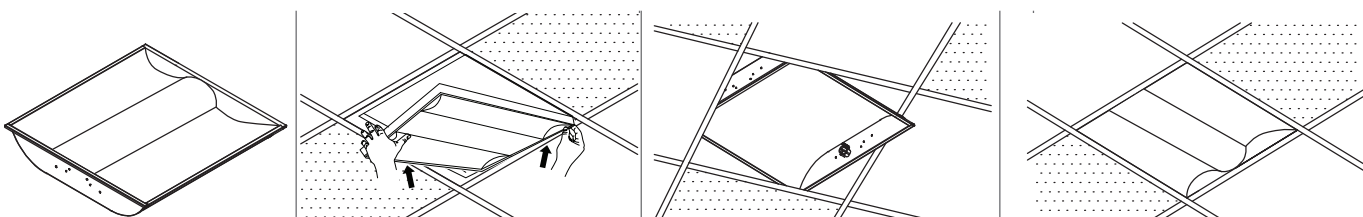
Mounting	Ceiling recessed
LED module type	SMD LED modules
Voltage rating/ freq.	220-240V / 50-60 Hz
Driver	Remote electronic LED driver
Power factor	>0.95
Degree of protection	IP 40
Light controller	Opal diffuser
Available Color temp.	3000K/4000K/6500K
Operating temperature	-10 : 40°C
Rated lifetime (L70)	50,000 Hrs (@25C°)

CODE	Wattage	Lumin	IP Rate	Color Temp.	L	W	H
IND LED-36W	36W	3600LM	IP40	3K/4K/6.5K	595	595	70
IND LED-48W	48W	4800LM	IP40	3K/4K/6.5K	595	595	70

OPTIONS:

- Dimmable Driver 1 -10 / DALI
- Backup Emergency Kit 3Hr.
- Ceiling suspension kit

MOUNTING SYSTEM



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