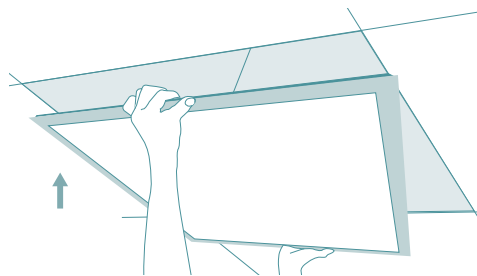




LED Panel Light - Recessed



- LED edge-lit technology, ultra-thin design, thickness <10 mm.
- Uniform light, low glare.
- Easy installation, ideal replacement for traditional fluorescent light.
- Energy-saving, eco-friendly for the environment.



CRI : 80 ; Color Temperature : 5700K (5310K-6020K) / 5300K (5000K-5700K) / 4000K (3710K-4275K) / 3000K (2825K-3220K)

Model	ER345-xxYR-1				ER334-xxYR-1				ER331-xxYR-1	
Dimension	620 x 620 x 9.6 mm				601 x 601 x 9.6 mm				595 x 595 x 9.6 mm	
Power Consumption	35.7 w		55.1 w		54.5 w					
Color Temperature	5300K / 4000K	3000K	5300K / 4000K	3000K	5300K / 4000K			3000K		
Lumious Flux	3250 lm	3125 lm	5200 lm	5000 lm	4980 lm			4785 lm		
Illumination (1m)	1400 lux	1340 lux	2240 lux	2160 lux	2140 lux			2060 lux		
Illumination (2m)	350 lux	335 lux	560 lux	540 lux	535 lux			515 lux		
Power Factor	PF > 0.9				NO PFC					
Model	ER485-xxYR-1						CL-R167-xxW			
Dimension	1195 x 295 x 9.6 mm						301 x 301 x 9.6 mm			
Power Consumption	33.8 w		55.1 w		54.5 w		18.6 w			
Color Temperature	5300K / 4000K	3000K	5300K / 4000K	3000K	5300K / 4000K	3000K	5700K / 4000K	3000K		
Lumious Flux	3520 lm	3385 lm	5200 lm	5000 lm	4980 lm	4785 lm	1360 lm	1250 lm		
Illumination (1m)	1460 lux	1400 lux	2160 lux	2080 lux	2060 lux	1980 lux	490 lux	470 lux		
Illumination (2m)	365 lux	350 lux	540 lux	520 lux	515 lux	495 lux	140 lux	130 lux		
Power Factor	PF > 0.9				NO PFC		PF > 0.9			

- xx indicates power consumption of luminaire ; Y indicates Color Temperature of luminaire, B:3000K; D:4000K; F:5000K; J:5300K; G:5700K
- The above specification is the standard value, the company reserves the right to information revise.