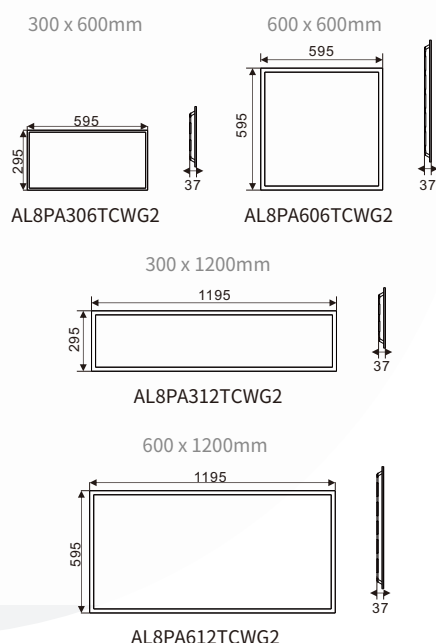


LED panel lights - Excellent light and easy installation.

Ra90 and a selection of colour temperatures to suit your requirements. Thanks to a glare rating of UGR<19, they offer optimal basic lighting in the workplace-glare-free, easy on the eyes and motivating.

Available in square and rectangular, with an even arrangement in the ceiling, there are hardly any limits to the design options for rooms.

DIMENSIONS



APPLICATIONS

Suitable for Hotel, Meeting room, Office, Residence, School, Hospital Commercial lighting, etc.

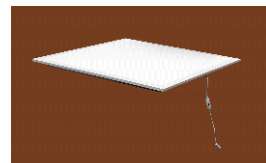
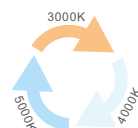


ACCESSORIES

Surface mounting installation kit
Recessed installation kit.

FEATURES:

RA90, UGR<19
Flicker-free driver
Colour temperatures switchable
Plug-in connection terminal for through-wiring for quick installation



POWER/LUMEN SETTINGS

Part Number	Power	Lumens	Efficacy	3CCT Selectable	Dimensions (mm)
AL8PA306TCWG2	16W	1811.36lm	113.21lm/W	3000K	295*595*37
		1994.08lm	124.63lm/W	4000K	
		1856.96lm	116.06lm/W	5000K	
AL8PA606TCWG2	36W	4052.52lm	112.57lm/W	3000K	595*595*37
		4364.28lm	121.23lm/W	4000K	
		4112.28lm	114.23lm/W	5000K	
AL8PA312TCWG2	36W	4461.84lm	115.72lm/W	3000K	295*1195*37
		4442.76lm	123.41lm/W	4000K	
		4269.6lm	118.60lm/W	5000K	
AL8PA612TCWG2	50W	5730.5lm	114.61lm/W	3000K	595*1195*37
		6209lm	124.18lm/W	4000K	
		5833lm	116.66lm/W	5000K	

SPECIFICATIONS

Body Material:	AL + Steel
Diffuser Material:	Polycarbonate
Body Colour:	White
IP Rating:	IP20
Beam Angle:	120°
CRI:	90
SDCM:	3
UGR:	<19
Driver:	Lifud Driver (Flicker free)
Power Lead:	1.2m Rubber Flex & Plug
Input:	220-240VAC, 50/60Hz
Power Factor:	>0.95
Protection:	Overload /Short Circuit
Lifespan:	>50,000hrs @Ta25°C(L70)
Operating Ambient Temperature:	-30 to +50°C
Dimming:	Non-Dimmable (Stock) 0/-10V, Dali Dimming optional (Special Order)
Installation:	Recessed/Suspended/Surface