RALED*PANEL*® RLP



High Performance Panel Lights



RALEDPANEL® RLP

RALED*PANEL* ® HIGH PERFORMANCE PANEL SYSTEM

As ordinary ceiling mounted version or as design fixture, our high end panels with only 12 mm thickness and surrounding LED arrangement are outstanding in terms of uniformity, power output and as full colour versions unique at the market. With system power output of up to 78W and many control opportunities our **RALED***PANEL*® is one of the most advanced fixture in this field. The high end DMX 512 control system is the best choice for full colour ceiling effects.

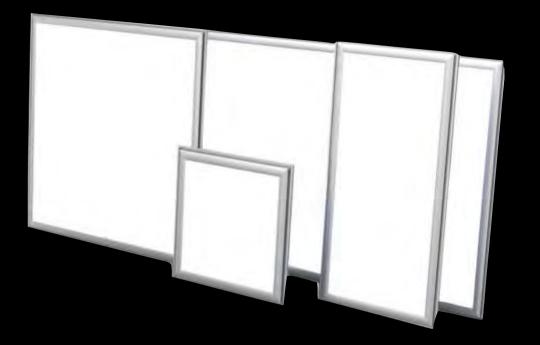
TYPICAL APPLICATIONS:

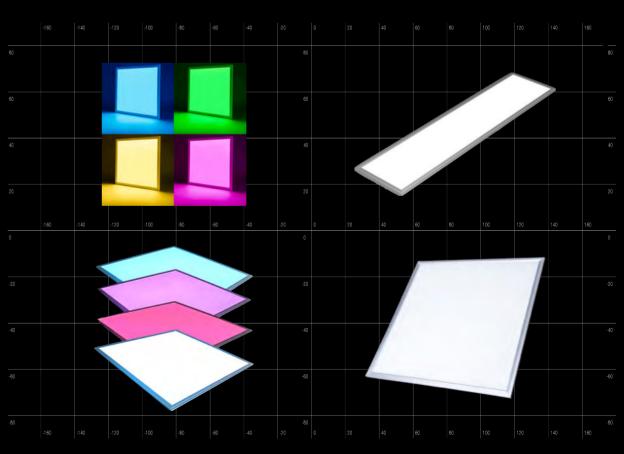
Office general illumination at highest uniformity level. Special full colour effect lights at meeting rooms, shops and show rooms. Human centric illumination at schools and all other workplaces.

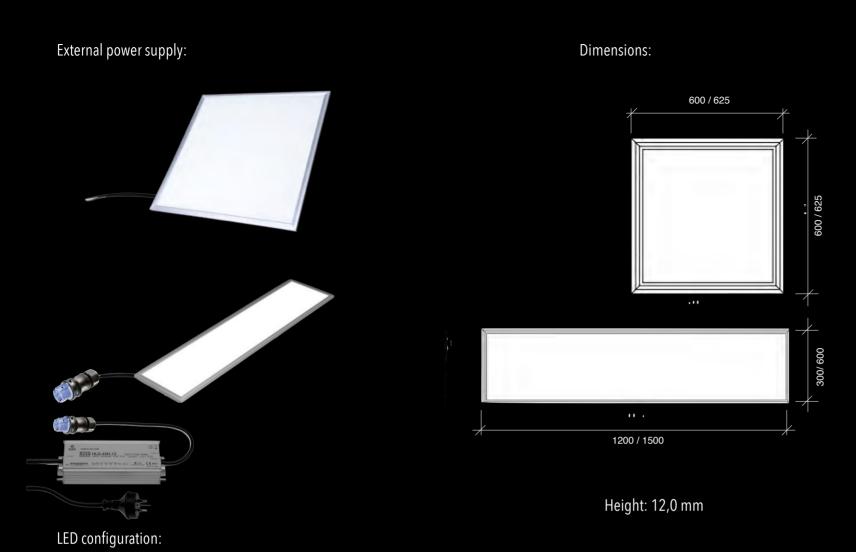
UNIQUE FEATURES:

- ✓ ultra thin design
- ✓ surrounding light input
- ✓ best uniformity
- ✓ full colour
- √ high efficient

"the ultra thin LED panel light"

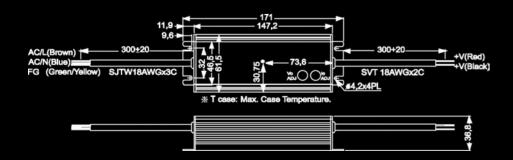








Power supply information (external):



RLP
up to 78W
single colour max. 72W
total colour mix max. 74W
90-308VAC or 24/ 130-430 VDC
47 - 63 Hz
THD < 20%
- 25 up to + 60°C
10%< φ<90%
120°
CW / NW / WW / RGBW
NW with RGB , WW+CW
> CRI 80
112 Lm/W
R=89/G=104/B=54/W=112 Lm/W
R=610 / G=520 / B=470 nm
white/ clear enclosed
IP54 / I /II or III (with ext. power supply)
more than 80.000 hours
DMX / DALI / 1-10V / custom
HLG40
4,7 kg





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Sample order code:

RLP-1200300-WW-52W-IP54+YH

Model Code:	Dimensions(mm)	СОВ	ССТ	RLP		Protection Degree	Options
RLP							
	620 x 620 x 12	WW	2700K	- 52W	78W	e IP54	Y/ Hanger (+YH)
		NW	4000K				
		RGBWW	2700K	52W/52W in single	74W/72W in single		
		WW/ CW	2700/6500K	colour	colour		
	1200 x 300 x 12	WW	2700K	52W	78W		
		NW	4000K				
		RGBWW	2700K	52W/52W in single	74W/72W in single		
		WW/ CW	2700/6500K	colour	colour		
	120 0 x 600 x 12	WW	2700K	52W	78W		
		NW	4000K				
		RGBWW	2700K	52W/52W in single	74W/72W in single		
		WW/ CW	2700/6500K	colour	colour		
	1500 x 300 x 12	WW	2700K	- 52W	78W		
		NW	4000K				
		RGBWW	2700K	52W/52W in single	74W/72W in single		
		WW/ CW	2700/6500K	colour	colour		



