

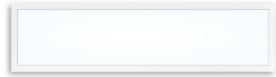




LCPAN-2X2-120V-40W-CCT-A







LCPAN-2X4-120V-50W-CCT-A









TECHNICAL SPECIFICATIONS

- cULus listed 130lm/W
- Multiple Wattage and Multiple Kelvin (CCT)
- 3 convenient sizes (2' X 2', 1' X 4', 2' X 4')
- No UV and IR emission
- 120V, PF > 0.9
- L70 @ 54 000 Hrs
- CRI ≥80

- 0-10V Dimmable
- Aluminium body
- 100° + beam angle
- Damp location / IC rated
- 5-years limited warranty
- Operating temperature range -20°C ~ +50°C
- Suspension cables and surface mount frame optional

DIMENSIONS, WATTAGES AND TEMPERATURES

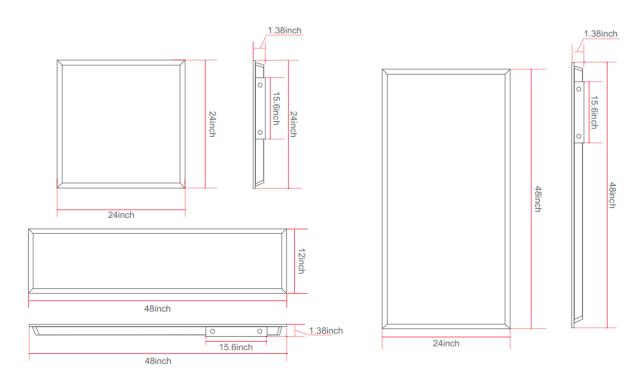
SIZE	MODEL NUMBER	LENGTH	HEIGTH	WIDTH	WATTAGES	KELVIN
2' X 2'	LCPAN-2X2-120V-40W-CCT-A	24"	24"	1.38"	35-30-25W	3000-3500-4000-5000K
1' X 4'	LCPAN-1X4-120V-40W-CCT-A	48"	12"	1.38"	35-30-25W	3000-3500-4000-5000K
2' X 4'	LCPAN-2X4-120V-50W-CCT-A	48"	24"	1.38"	50-40-35W	3000-3500-4000-5000K

20001/	3500K	40001/	5000K	
3000K	3500K	4000K	SUUUK	
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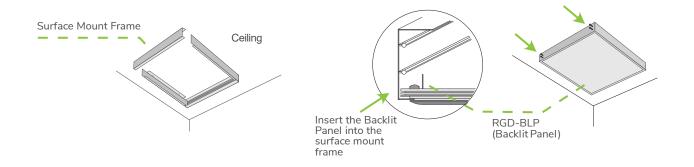
TECHNICAL DRAWING



MOUNTING OPTIONS

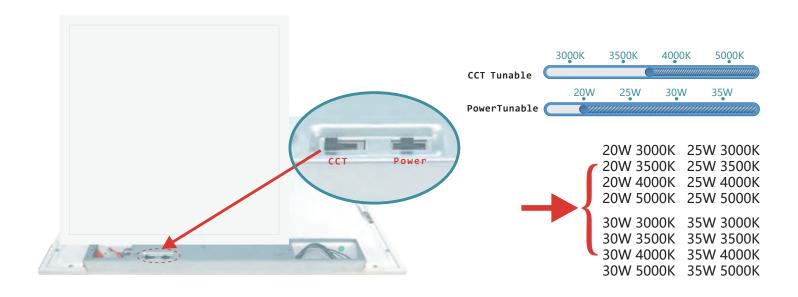


For recessed grid ceiling installations, our mounting clips may be used to securely mount the RGD-BLP5 luminiare to the T-Bar frame or as to act as suspension points.

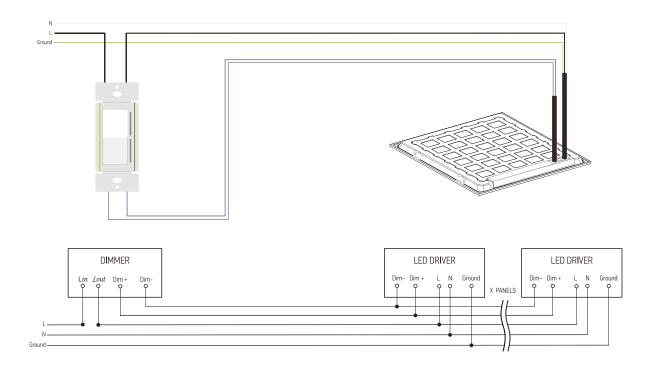




POWER & CCT BACK-LIT LED PANEL LIGHT SERIES



ELECTRICAL SCHEMATIC DIAGRAM



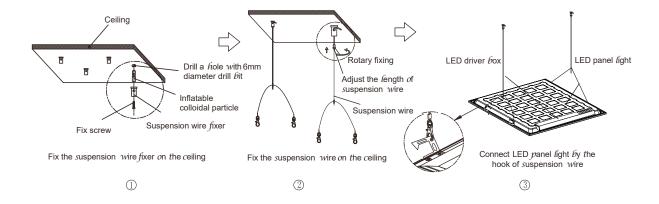


INSTALLATION INSTRUCTIONS

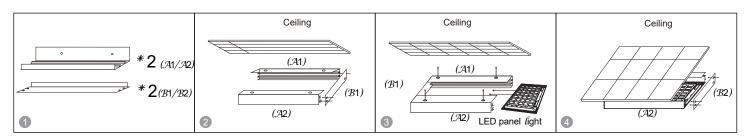
RECESSED MOUNTED INSTALLATION



SUSPENDING INSTALLATION



SURFACE MOUNTED INSTALLATION



- 1. Parts A1, A2, B1, B2;
- 2. First install A1, A2, and B1(as illustrated);
- 3. As is shown in the figure, fix A1 and A2 on the ceiling or on the roof, and then insert the Back-lit panel light directly (the end with power source enters later);
- 4. Install B2, finish installation.

