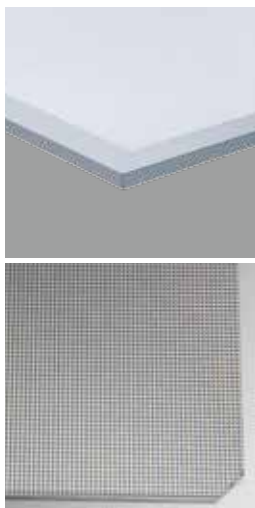


LED PANEL LIGHT



UGR<19 Panel Light

LVA/6060/6262/30120/60120PL-G3

The unified glare rating (UGR) is a measure of the glare in a given environment. Glare is caused by a significant ratio of luminance between the task (that which is being looked at) and the glare source.

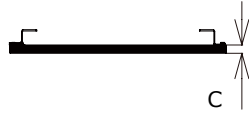
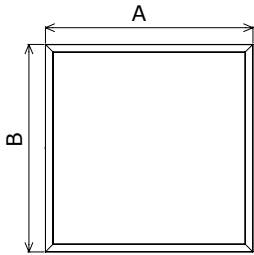
With a lower value of UGR, it will reduce discomfort glare.

Luvia Lighting Concepts UGR<19 LED panel, a new tendency for high end market, adopts anti-glare diffuser, reduces glare by structural improvement.

It is unique designed with uniform light and high lumen output.

Dimmable as an alternative choice if you need.





Model	Voltage	Power	Non-DIM Lumen (±5%)				DIM Lumen (±5%)			
			3000K	4000K	5000K	5700K	3000K	4000K	5000K	5700K
LVA/6060PL-33W-G3	AC100-240V AC200-240V	33W	3200	3300	3350	3400	3050	3150	3200	3250
LVA/6060PL-42W-G3	AC100-240V AC200-240V	42W	4100	4200	4270	4350	3950	4050	4120	4200
LVA/6262PL-33W-G3	AC100-240V AC200-240V	33W	3200	3300	3350	3400	3050	3150	3200	3250
LVA/30120PL-33W-G3	AC100-240V AC200-240V	33W	3200	3300	3350	3400	3050	3150	3200	3250
LVA/30120PL-42W-G3	AC100-240V AC200-240V	42W	3800	3950	4050	4150	3650	3800	3900	4000
LVA/60120PL-66W-G3	AC100-240V	66W	6000	6250	6300	6350	—	—	—	—

Model	Dimension(mm)			Product size (mm)	Cut out (mm)	Net weight (kg)	Carton size (mm)	Q'ty/CTN (pcs)
	A	B	C					
LVA/6060PL-G3	595	595	10	595x595x10	600x600	4.2	665x345x730	5
LVA/6262PL-G3	620	620	10	620x620x10	620x620	4.7	690x345x755	5
LVA/30120PL-G3	1195	295	10	1195x295x10	1200x300	4.2	1330x345x395	5
LVA/60120PL-G3	1195	595	10	1195x595x10	1200x600	7.5	1310x145x690	2