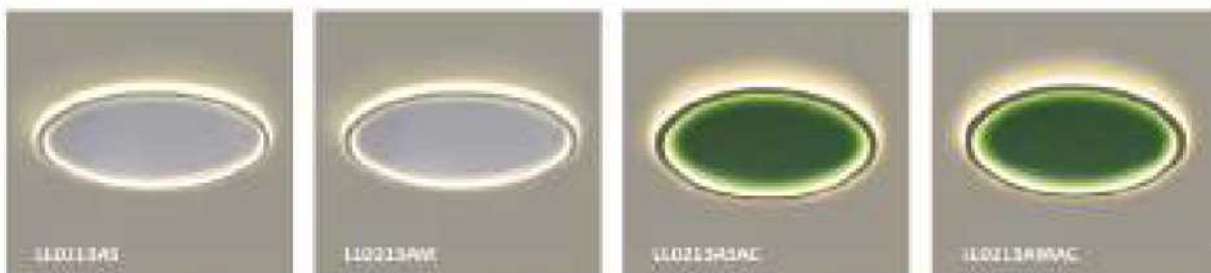




Cloud series with a unique shape and proportions, widely use for general lighting applications. Available in multiple diameter sizes from 11.8" up to 47.2"; mounted and suspended, for optional light distributions to fit the scale, with acoustic version for optional.

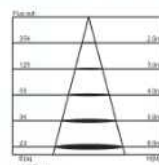
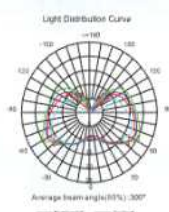


Features:

- Novel design, beautiful lighting effect;
- High quality material for good reliability;
- Multi-color combination for option;
- Different dimming modes for option: 0-10V, Dalí, Triac, RGBW
- Emergency for option;
- Long lifetime and energy efficient.

Application:

Hotel, office, restaurant, public building, etc.



Model	Input Voltage(V)	Power	CRI	CCT (K)	PF	Efficacy (LM/W)	LED	Beam (degree)	Installation	Material	Size(mm) W*H*L	Size(Inch)W*H*L
LL0213AS/AM-32W	AC220-240V or AC120-277V 50/60Hz	32W	≥80 or ≥90	3000K/4000K/5000K	≥0.9	70	Samsung	300	AS: suspended with 1.5m power cable and safety cable AM: surface mounted	Silicon+Alu	D300*18/*45	D11.8*0.71*1.18
LL0213AS/AM-45W		45W									D400*18/*45	D15.7*0.71*1.18
LL0213AS/AM-60W		60W									D600*18/*45	D23.6*0.71*1.18
LL0213AS/AM-100W		100W									D900*18/*45	D35.4*0.71*1.18
LL0213AS/AM-135W		135W									D1200*18/*45	D47.2*0.71*1.18
LL0213AS/AMAC-32W	AC220-240V or AC120-277V 50/60Hz	32W	≥80 or ≥90	3000K/4000K/5000K	≥0.9	70	Samsung	300	AS: suspended with 1.5m power cable and safety cable AM: surface mounted	Silicon+Alu+polyester fiber	D300*28/*55	D11.8*1.1*2.16
LL0213AS/AMAC-45W		45W									D400*28/*55	D15.7*1.1*2.16
LL0213AS/AMAC-60W		60W									D600*28/*55	D23.6*1.1*2.16
LL0213AS/AMAC-100W		100W									D900*28/*55	D35.4*1.1*2.16
LL0213AS/AMAC-135W		135W									D1200*28/*55	D47.2*1.1*2.16