

I、 Introduction

1. Infrared Sensor LED tube light.
2. Start-up in a second, No flash, No UV.
3. Don't need to repair, its life time, is 10 times of traditional fluorescent tube.
4. It is used environmentally and saving energy, its consumption is same to 1/10 of traditional fluorescent tube.
5. soft light, vision of color is also good.



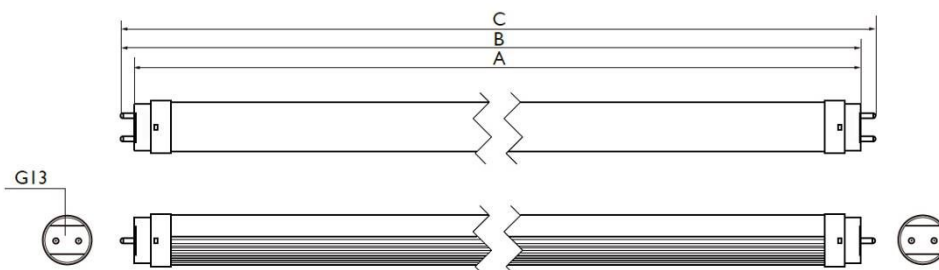
II、 Parameter

1. Lens: Diffused, Milky
2. Color: Pure White
3. Lifetime: >50000 Hours
4. Power consumption in dormant state:4-6W (20-30% can be set up in our factory)
5. Saving status: 30+/-5 seconds
6. The induction distance: in 5-8 meters
7. Power factor(PF) :>0.9

Item	Symbol	Tested Parameter			Unit
		Min		Max	
Brightness 18W	Flux		1750		lm
Brightness 4W	Flux		388		lm
Color Temperature	CCT		4000		K
Voltage AC	Vin	85		265	V
Temperature	Topr	-20		40	°C
Storage Temperature	Trms	-40		60	°C
Power 100%	PLED		18		W
Power20%	PLED		4		W
View Angle	2θ1/2		120		Deg.
Color Index	Ra		70		-

III、 Size (mm)

Length (mm)	Power (W)	Length A (mm)	Length B (mm)	Length C (mm)
1200	18/4	1198	1205.5	1213



Installation method:

