



Application

It is suitable for indoor lighting in workshops, control rooms, offices, etc. It is an energy-saving alternative to traditional fluorescent tubes.

Characteristics

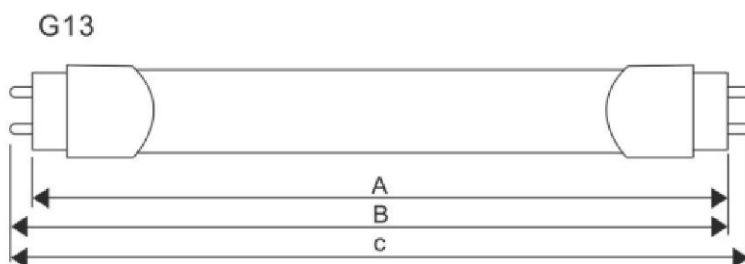
- The size is consistent with the traditional T8 fluorescent lamp, which can completely replace the traditional fluorescent tube;
- The radiator is made of 6063 aluminum alloy, which has good heat dissipation and high strength;
- The light-transmitting cover is made of non-transparent optical-grade diffusion material, with large light-emitting surface, flexible light output, no glare, no blue light hazard;
- The world-renowned brand light source, the overall lighting efficiency is as high as 130lm/W on average, which is more than 50% energy-saving compared with fluorescent tubes.

Executive standard: GB7000/GB17625/GB17743

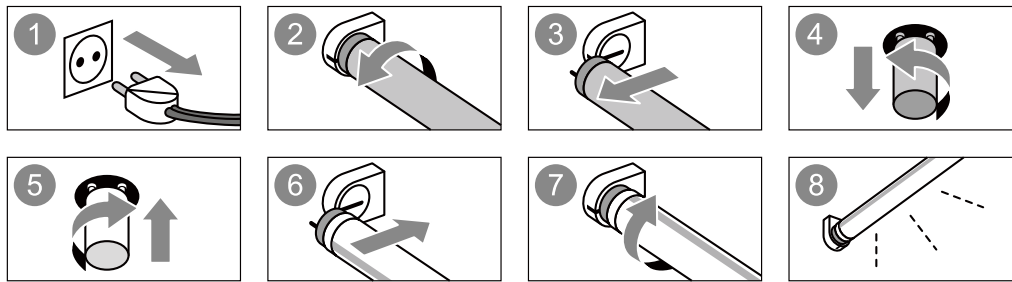
Ordering Reference

Model number	Lamp type	Rated voltage(V)	Input frequency	Light source power(W)	Lighting output(lm)	CRI (Ra)	CCT(K)	Dimension (mm)	Replace to Fluorescent tube
ZM1500-L9	T8	90~264VAC	50Hz / 60Hz	9W	1215	80	6000 (可定制4000K/5000K)	600× ϕ 30	20W
ZM1500-L18	T8	90~264VAC	50Hz / 60Hz	18W	2430	80	6000 (可定制4000K/5000K)	1200× ϕ 30	40W

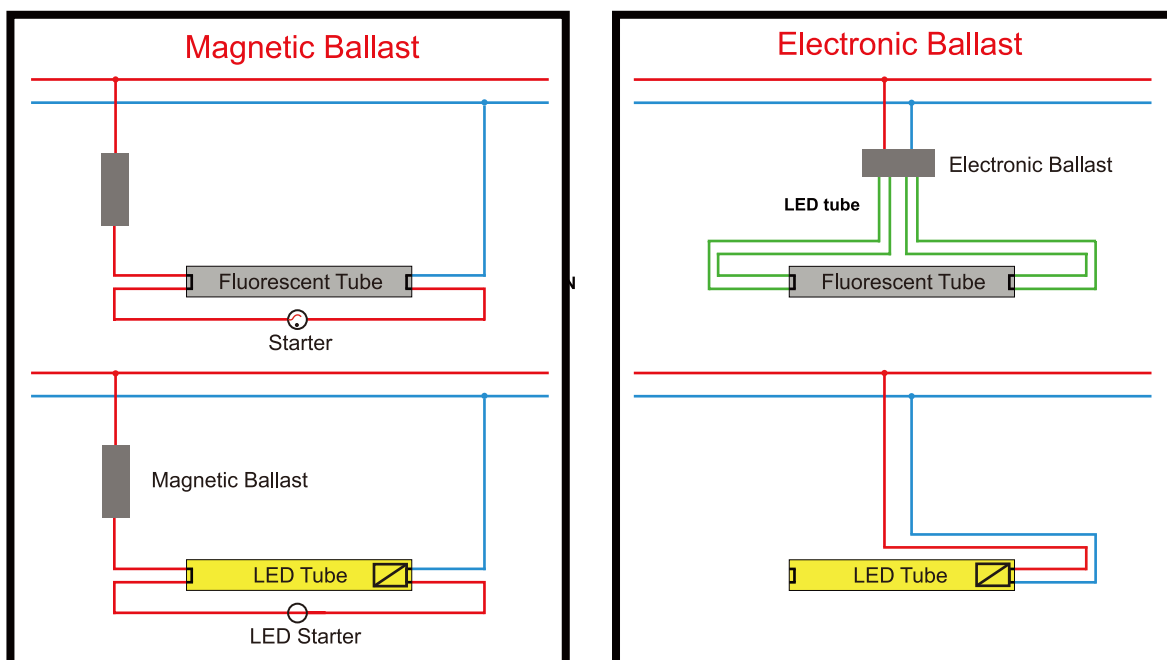
The method of converting traditional fluorescent tube into LED tube



Length	A	B		C
	Min.mm	Min.mm	Max.mm	Min.mm
600	588	594.5	596.9	604.0
1200	1198	1204.1	1206.5	1213.6



One side Input (Europe Standard)



Two sides Input (Others)

