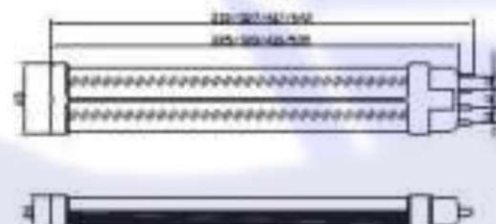
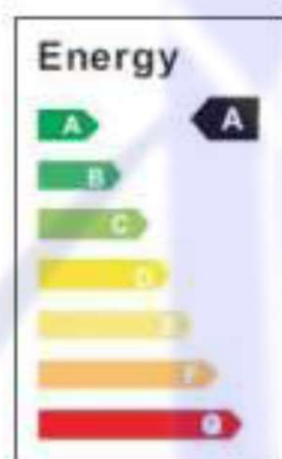




LED TUBE LIGHT SERIES

2G11 LED TUBE



Technical Parameters

- ◆ Low electricity consumption, your electricity bill will be cut down sharply. Save 70-80%.
- ◆ Rated input voltage AC100-240V, 47-63Hz, maximal input voltage AC277V.
- ◆ CCT (color temperature) range: warm white 2700-3300K, natural white 4000-5000K, cool white 5300-7000K.
- ◆ Environment friendly, no UV and infrared, no hazardous substance.
- ◆ Wide applications: suitable for lighting in stations, clubs, stores, hotels, restaurants, gyms, airports, offices, factories, etc.
- ◆ Long lifespan, over 50,000 hours.
- ◆ Our products have CE, ROHS certification.

Model	FE-2G11-09W-225	FE-2G11-12W-320	FE-2G11-15W-320	FE-2G11-18W-410	FE-2G11-18W-535
Input Voltage	AC85-264V	AC85-264V	AC85-264V	AC85-264V	AC85-264V
Work frequency	47-63Hz	47-63Hz	47-63Hz	47-63Hz	47-63Hz
Size	225*43*24mm	320*43*24mm	320*43*24mm	410*43*24mm	535*43*24mm
LED type	SMD3014	SMD3014	SMD3014	SMD3014	SMD3014
LED Q'ty	88PCS	120PCS	154PCS	176PCS	176PCS
System power	9.2W	12.2W	15.3W	18.3W	18.3W
Power factor	>0.9	>0.9	>0.9	>0.9	>0.9
Socket type	2G11 fixed base	2G11 fixed base	2G11 fixed base	2G11 fixed base	2G11 fixed base
Lampshade	Milky/froset/clear	Milky/froset/clear	Milky/froset/clear	Milky/froset/clear	Milky/froset/clear
Beam angle	180°	180°	180°	180°	180°
Lumen output	WW:748lm	WW:1020lm	WW:1309lm	WW:1496lm	WW:1460lm
	NW:792lm	NW:1080lm	NW:1386lm	NW:1584lm	NW:1540lm
	CW:820lm	CW:1118lm	CW:1410lm	CW:1640lm	CW:1610lm
CRI	>75	>75	>75	>75	>75

LED T8 TUBE

180° Rotate 

Comparison of LED tube and fluorescent tube's life

Fluorescent tube
About 4,000 Hours~8,000 Hours

LED TUBE
About 40,000 Hours

Led is the life of the fluorescent
5-10 times

Warranty 24 months



Technical Parameters

- ◆ Standard length 600mm, 900mm, 1200mm and 1500mm.
- ◆ Rated input voltage AC100-240V, 47-63Hz, maximal input voltage AC277V.
- ◆ CCT (color temperature) range: warm white 2700-3300K; natural white 4000-5000K; cool white 5300-7000K.
- ◆ You can select the lens as your request, such as clear cover, frosted cover and milky cover.
- ◆ The tube will work well when you do not remove the inductive ballast and starter.
- ◆ Advanced circuit design, connect any two pins can light up, at the same time, when you touch the other two pins, it is safe, you do not worry you will be electric shock.



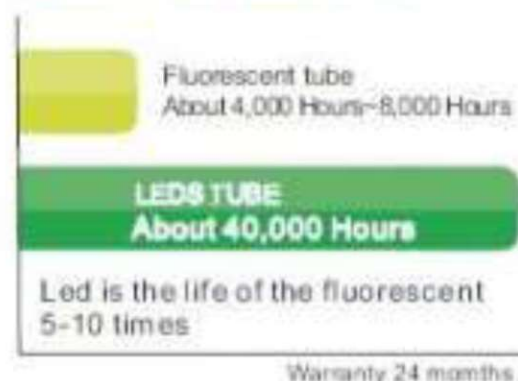
- ◆ Clear cover
- ◆ Frosted cover
- ◆ Milky cover

Type	Modul number	Color	Length	Power	Lumen	LED Q'ty	PF
Clear cover	FET8-00-0600-09-WW	Warm white	600mm	9W	828lm	120	>0.9
	FET8-00-0600-09-NW	Natural white			864lm		
	FET8-00-0600-09-CW	Cool white			912lm		
	FET8-00-0900-11-WW	Warm white	900mm	11W	1076lm	156	
	FET8-00-0900-11-NW	Natural white			1123lm		
	FET8-00-0900-11-CW	Cool white			1216lm		
	FET8-00-1200-14-WW	Warm white	1200mm	14W	1407lm	204	
	FET8-00-1200-14-NW	Natural white			1468lm		
	FET8-00-1200-14-CW	Cool white			1550lm		
	FET8-00-1500-20-WW	Warm white	1500mm	20W	1904lm	276	
	FET8-00-1500-20-NW	Natural white			1987lm		
	FET8-00-1500-20-CW	Cool white			2098lm		
Frosted cover	FET8-00-0600-09-WW	Warm white	600mm	9W	745lm	120	
	FET8-00-0600-09-NW	Natural white			777lm		
	FET8-00-0600-09-CW	Cool white			821lm		
	FET8-00-0900-11-WW	Warm white	900mm	11W	968lm	156	
	FET8-00-0900-11-NW	Natural white			1010lm		
	FET8-00-0900-11-CW	Cool white			1094lm		
	FET8-00-1200-14-WW	Warm white	1200mm	14W	1266lm	204	
	FET8-00-1200-14-NW	Natural white			1321lm		
	FET8-00-1200-14-CW	Cool white			1395lm		
	FET8-00-1500-20-WW	Warm white	1500mm	20W	1714lm	276	
	FET8-00-1500-20-NW	Natural white			1788lm		
	FET8-00-1500-20-CW	Cool white			1888lm		
Milky cover	FET8-00-0600-09-WW	Warm white	600mm	9W	696lm	120	
	FET8-00-0600-09-NW	Natural white			726lm		
	FET8-00-0600-09-CW	Cool white			766lm		
	FET8-00-0900-11-WW	Warm white	900mm	11W	904lm	156	
	FET8-00-0900-11-NW	Natural white			943lm		
	FET8-00-0900-11-CW	Cool white			1021lm		
	FET8-00-1200-14-WW	Warm white	1200mm	14W	1182lm	204	
	FET8-00-1200-14-NW	Natural white			1233lm		
	FET8-00-1200-14-CW	Cool white			1302lm		
	FET8-00-1500-20-WW	Warm white	1500mm	20W	1599lm	276	
	FET8-00-1500-20-NW	Natural white			1669lm		
	FET8-00-1500-20-CW	Cool white			1762lm		

LED T5 TUBE

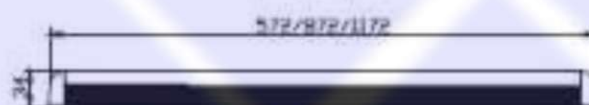
Integrated design

► Comparison of LED tube and fluorescent tube's life



► Technical Parameters

- ◆ Standard length 600mm, 900mm, 1200mm and 1500mm.
- ◆ Rated input voltage AC100-240V, 47-63Hz, maximal input voltage AC277V.
- ◆ CCT(color temperature) range: warm white 2700-3300K; natural white 4000-5000K; cool white 5300-7000K.
- ◆ You can select the lens as your request, such as clear cover, frosted cover and milky cover.



- ◆ Clear cover
- ◆ Frosted cover
- ◆ Milky cover

Type	Modul number	Color	Length	Power	Lumen	LED Q'ty	PF
Clear cover	FET5-ID-0600-07-WW	Warm white	572mm	7W	676lm	98	>0.9
	FET5-ID-0600-07-NW	Natural white			706lm		
	FET5-ID-0600-07-CW	Cool white			745lm		
	FET5-ID-0900-11-WW	Warm white	872mm	11W	994lm	144	
	FET5-ID-0900-11-NW	Natural white			1037lm		
	FET5-ID-0900-11-CW	Cool white			1094lm		
	FET5-ID-1200-14-WW	Warm white	1172mm	14W	1324lm	192	
	FET5-ID-1200-14-NW	Natural white			1382lm		
	FET5-ID-1200-14-CW	Cool white			1460lm		
Frosted cover	FET5-ID-0600-07-WW	Warm white	572mm	7W	608lm	98	
	FET5-ID-0600-07-NW	Natural white			635lm		
	FET5-ID-0600-07-CW	Cool white			670lm		
	FET5-ID-0900-11-WW	Warm white	872mm	11W	895lm	144	
	FET5-ID-0900-11-NW	Natural white			933lm		
	FET5-ID-0900-11-CW	Cool white			985lm		
	FET5-ID-1200-14-WW	Warm white	1172mm	14W	1192lm	192	
	FET5-ID-1200-14-NW	Natural white			1243lm		
	FET5-ID-1200-14-CW	Cool white			1314lm		
Milky cover	FET5-ID-0600-07-WW	Warm white	572mm	7W	567lm	98	
	FET5-ID-0600-07-NW	Natural white			593lm		
	FET5-ID-0600-07-CW	Cool white			626lm		
	FET5-ID-0900-11-WW	Warm white	872mm	11W	835lm	144	
	FET5-ID-0900-11-NW	Natural white			871lm		
	FET5-ID-0900-11-CW	Cool white			919lm		
	FET5-ID-1200-14-WW	Warm white	1172mm	14W	1112lm	192	
	FET5-ID-1200-14-NW	Natural white			1161lm		
	FET5-ID-1200-14-CW	Cool white			1226lm		