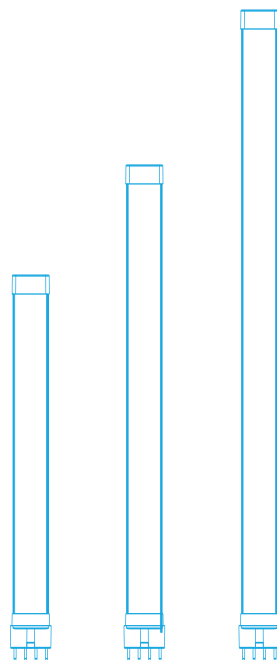
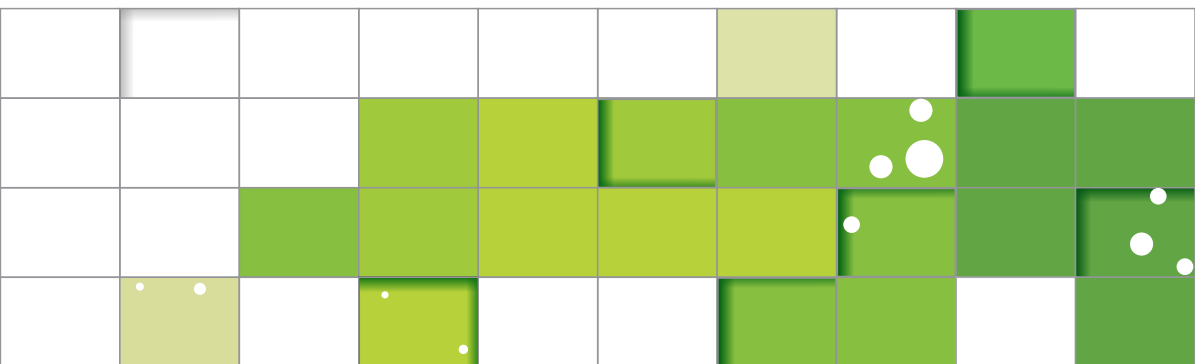




Professional LED Lighting Manufacturer



LED 2G11 TUBE



Light the world · Light the future

TECHNOLOGY
QUALITY
SERVICE

LED 2G11 Tube



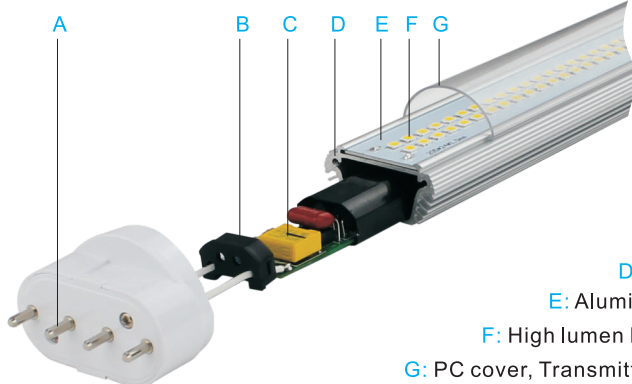
3 years Warranty

Features

- Saves up to 60% in energy consumption compared to fluorescent lamp
- Reliable LED chip with high luminous efficiency
- Perfect for applications with frequent “on/off” switching cycles
- Instant on, no flicker or noise
- Emits virtually no uv rays or IR
- Mercury-free and RoHS compliant
- Overpower, short and open circuit protected
- Comply with CE,FCC and TUV standards

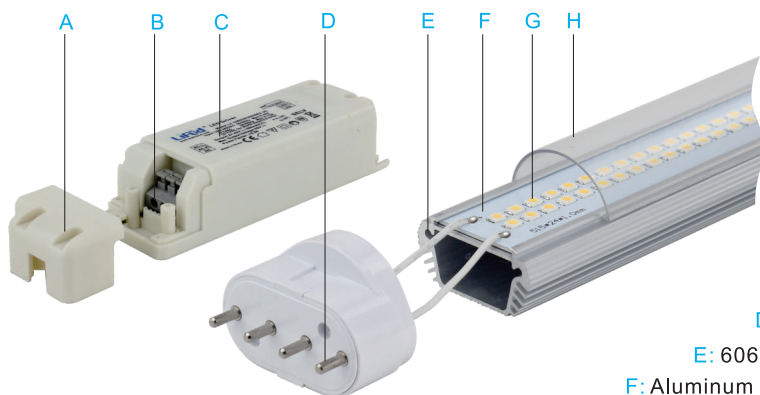


Construction Profile



Internal Driver

- A: Input Pin
- B: Driver's Housing
- C: Internal Driver
- D: 6063 Aviation Aluminum
- E: Aluminum PCB, good for heat conduction
- F: High lumen LED, CRI>80Ra
- G: PC cover, Transmittance>95% (clear), >85% (frosted)



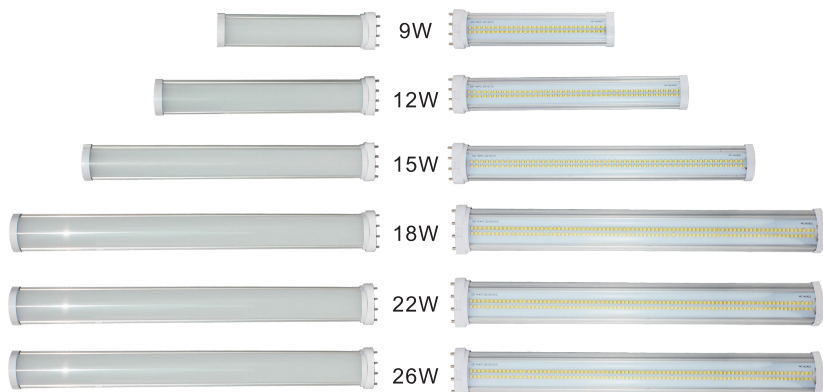
External Driver

- A: Plastic cover
- B: Wiring termination
- C: External Driver
- D: Input Pin
- E: 6063 Aviation Aluminum
- F: Aluminum PCB, good for heat conduction
- G: High lumen LED, CRI>80Ra
- H: PC cover, Transmittance>95% (clear), >85% (frosted)

Series Photos

Frosted Cover

Clear Cover



● The external driver is suitable for the 9W, 12W, 15W

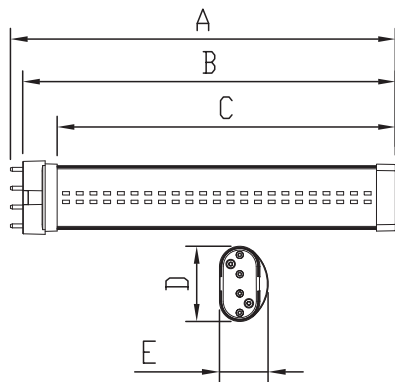


● The external driver is suitable for the 18W, 20W



● The external driver is suitable for the 26W

Product Dimension



Watts	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
9W	232	225	205	42.8	29.2
12W	327	320	300	42.8	29.2
15W	417	410	390	42.8	29.2
18W	542	535	515	42.8	29.2
22W	542	535	515	42.8	29.2
26W	542	535	515	42.8	29.2

Available Product

Model No.	Dimension (mm)	Rated Power	Input Voltage	Power Factor	Luminous Efficacy	Beam Angle	Base
GE-G1109(S)	232x46x24	9W	AC85~305V, 50/60Hz	>0.9	>100lm/W	180°	2G11
GE-G1112(S)	327x46x24	12W	AC85~305V, 50/60Hz	>0.9	>100lm/W	180°	2G11
GE-G1115(S)	417x46x24	15W	AC85~305V, 50/60Hz	>0.9	>100lm/W	180°	2G11
GE-G1118(S)	542x46x24	18W	AC85~305V, 50/60Hz	>0.9	>100lm/W	180°	2G11
GE-G1122(S)	542x46x24	22W	AC85~305V, 50/60Hz	>0.9	>100lm/W	180°	2G11
GE-G1126(S)	542x46x24	26W	AC85~305V, 50/60Hz	>0.9	>100lm/W	180°	2G11

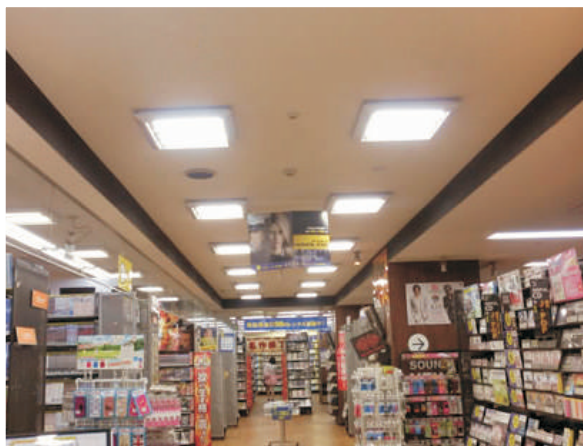
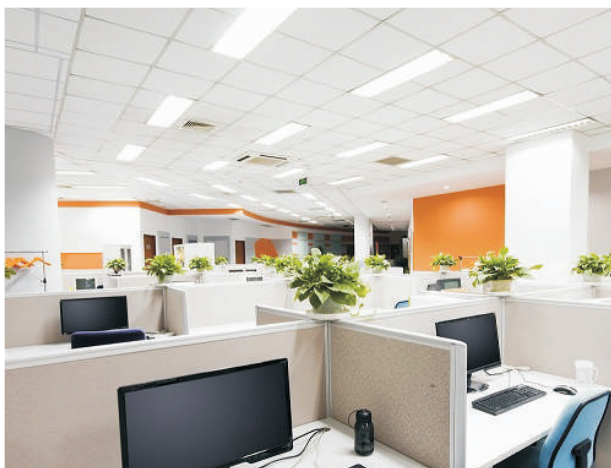
NOTE:(S)means the lamp works with an internal driver

Lux by meter

9W		12W		15W	
201.84lx	1.0m	294.42lx	1.0m	355.37lx	
50.46lx	2.0m	73.60lx	2.0m	88.84lx	
22.43lx	3.0m	32.71lx	3.0m	39.49lx	
12.62lx	4.0m	18.40lx	4.0m	22.21lx	
18W		22W		26W	
492.62lx	1.0m	530.03lx	1.0m	599.73lx	
123.16lx	2.0m	132.51lx	2.0m	149.93lx	
54.74lx	3.0m	58.89lx	3.0m	66.64lx	
30.79lx	4.0m	33.13lx	4.0m	37.48lx	

Application area

Shopping mall, office, factory, hospital, school etc.



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