



LED ORIENTALIGHT CO.,LTD

Features:

1. ORIENTALIGHT take high efficient constant current driving circuit for the SMD5050 led G24 light, conversion efficiency $\geq 95\%$.
2. Separation circuit design, which meet CE/FCC/UL standard.
3. The lifespan of led tube up to 50,000 hours, 5000 hours lighting decay less than 1%.
4. Aluminium back cover and Aluminium PCB assure much better heat dissipation, thus longer lifespan for the LED.
5. High brightness, high light efficiency (110lm/W).
6. G24 2pins, 4pins, E27 and G23 are available, 180° rotatable cap, CE Rohs approval.
7. Unique high efficiency driver design, good thermal dissipation. **Superbright SMD5050**, imported chip Epistar.
8. No UV and RF interference.
9. No hazardous materials & fully RoHS-compliant.
10. Widely used for hotel, supermarket, office, museum, gallery etc.

Website
www.orientalighting.com
sales@orientalighting.com

product installation

INPUT: AC85-265V

Office, Railway station, Train, Bus, Warehouse, Garage, Parking lot, Restaurant

LED G24 Light(5W)

Item No.	Picture	Size (mm)	Voltage (V)	Power (W)	QTY (pcs)	LED Type	Chip	Color	CCT(K)	Beam Angle	Lumen (lm)	PCB Type	Body Material	Ra	η (%)	PF	Noise(Y/N)	Replace traditional Bulb light	Lifespan	Certificate	Warranty
LM-G24E5W2P-W		115*36*36	AC85-265V	5W	28	SMD5050	Epistar	White	5500-6000	180°	550±30 lm	Good heat dissipation PCB	Aluminium	≥ 72	≥ 86	≥ 0.98	N	35W	$\geq 50000H$	CE/RoHS	2 Years
LM-G24E5W2P-M		115*36*36	AC85-265V	5W	28	SMD5050	Epistar	Warm White	2800-3300	180°	540±30 lm	Good heat dissipation PCB	Aluminium	≥ 72	≥ 86	≥ 0.98	N	35W	$\geq 50000H$	CE/RoHS	2 Years
LM-G24E5W4P-W		115*36*36	AC85-265V	5W	28	SMD5050	Epistar	White	5500-6000	180°	550±30 lm	Good heat dissipation PCB	Aluminium	≥ 72	≥ 86	≥ 0.98	N	35W	$\geq 50000H$	CE/RoHS	2 Years
LM-G24E5W4P-M		115*36*36	AC85-265V	5W	28	SMD5050	Epistar	Warm White	2800-3300	180°	540±30 lm	Good heat dissipation PCB	Aluminium	≥ 72	≥ 86	≥ 0.98	N	35W	$\geq 50000H$	CE/RoHS	2 Years
LM-E27E5W-W		115*36*36	AC85-265V	5W	28	SMD5050	Epistar	White	5500-6000	180°	550±30 lm	Good heat dissipation PCB	Aluminium	≥ 72	≥ 86	≥ 0.98	N	35W	$\geq 50000H$	CE/RoHS	2 Years
LM-E27E5W-M		115*36*36	AC85-265V	5W	28	SMD5050	Epistar	Warm White	2800-3300	180°	540±30 lm	Good heat dissipation PCB	Aluminium	≥ 72	≥ 86	≥ 0.98	N	35W	$\geq 50000H$	CE/RoHS	2 Years

LED G24 Light(7W)

LM-G24E7W2P-W		143.5*36*36	AC85-265V	7W	36	SMD5050	Epistar	White	5500-6000	180°	750±30 lm	Good heat dissipation PCB	Aluminium	≥ 72	≥ 86	≥ 0.98	N	50W	$\geq 50000H$	CE/RoHS	2 Years
LM-G24E7W2P-M		143.5*36*36	AC85-265V	7W	36	SMD5050	Epistar	Warm White	2800-3300	180°	730±30 lm	Good heat dissipation PCB	Aluminium	≥ 72	≥ 86	≥ 0.98	N	50W	$\geq 50000H$	CE/RoHS	2 Years
LM-G24E7W4P-W		143.5*36*36	AC85-265V	7W	36	SMD5050	Epistar	White	5500-6000	180°	750±30 lm	Good heat dissipation PCB	Aluminium	≥ 72	≥ 86	≥ 0.98	N	50W	$\geq 50000H$	CE/RoHS	2 Years
LM-G24E7W4P-M		143.5*36*36	AC85-265V	7W	36	SMD5050	Epistar	Warm White	2800-3300	180°	730±30 lm	Good heat dissipation PCB	Aluminium	≥ 72	≥ 86	≥ 0.98	N	50W	$\geq 50000H$	CE/RoHS	2 Years
LM-E27E7W-W		143.5*36*36	AC85-265V	7W	36	SMD5050	Epistar	White	5500-6000	180°	750±30 lm	Good heat dissipation PCB	Aluminium	≥ 72	≥ 86	≥ 0.98	N	50W	$\geq 50000H$	CE/RoHS	2 Years
LM-E27E7W-M		143.5*36*36	AC85-265V	7W	36	SMD5050	Epistar	Warm White	2800-3300	180°	730±30 lm	Good heat dissipation PCB	Aluminium	≥ 72	≥ 86	≥ 0.98	N	50W	$\geq 50000H$	CE/RoHS	2 Years

LED G24 Light(8W)

LM-G24E8W2P-W		143.5*36*36	AC85-265V	8W	40	SMD5050	Epistar	White	5500-6000	180°	880±30 lm	Good heat dissipation PCB	Aluminium	≥ 72	≥ 86	≥ 0.98	N	60W	$\geq 50000H$	CE/RoHS	2 Years
LM-G24E8W2P-M		143.5*36*36	AC85-265V	8W	40	SMD5050	Epistar	Warm White	2800-3300	180°	850±30 lm	Good heat dissipation PCB	Aluminium	≥ 72	≥ 86	≥ 0.98	N	60W	$\geq 50000H$	CE/RoHS	2 Years
LM-G24E8W4P-W		143.5*36*36	AC85-265V	8W	40	SMD5050	Epistar	White	5500-6000	180°	880±30 lm	Good heat dissipation PCB	Aluminium	≥ 72	≥ 86	≥ 0.98	N	60W	$\geq 50000H$	CE/RoHS	2 Years
LM-G24E8W4P-M		143.5*36*36	AC85-265V	8W	40	SMD5050	Epistar	Warm White	2800-3300	180°	850±30 lm	Good heat dissipation PCB	Aluminium	≥ 72	≥ 86	≥ 0.98	N	60W	$\geq 50000H$	CE/RoHS	2 Years
LM-E27E8W-W		143.5*36*36	AC85-265V	8W	40	SMD5050	Epistar	White	5500-6000	180°	880±30 lm	Good heat dissipation PCB	Aluminium	≥ 72	≥ 86	≥ 0.98	N	60W	$\geq 50000H$	CE/RoHS	2 Years
LM-E27E8W-M		143.5*36*36	AC85-265V	8W	40	SMD5050	Epistar	Warm White	2800-3300	180°	850±30 lm	Good heat dissipation PCB	Aluminium	≥ 72	≥ 86	≥ 0.98	N	60W	$\geq 50000H$	CE/RoHS	2 Years

LED G24 Light(9W)

LM-G24E9W2P-W		143.5*36*36	AC85-265V	9W	44	SMD5050	Epistar	White	5500-6000	180°	980±30 lm	Good heat dissipation PCB	Aluminium	≥ 72	≥ 86	≥ 0.98	N	75W	$\geq 50000H$	CE/RoHS	2 Years
LM-G24E9W2P-M		143.5*36*36	AC85-265V	9W	44	SMD5050	Epistar	Warm White	2800-3300	180°	950±30 lm	Good heat dissipation PCB	Aluminium	≥ 72	≥ 86	≥ 0.98	N	75W	$\geq 50000H$	CE/RoHS	2 Years
LM-G24E9W4P-W		143.5*36*36	AC85-265V	9W	44	SMD5050	Epistar	White	5500-6000	180°	980±30 lm	Good heat dissipation PCB	Aluminium	≥ 72	≥ 86	≥ 0.98	N	75W	$\geq 50000H$	CE/RoHS	2 Years
LM-G24E9W4P-M		143.5*36*36	AC85-265V	9W	44	SMD5050	Epistar	Warm White	2800-3300	180°	950±30 lm	Good heat dissipation PCB	Aluminium	≥ 72	≥ 86	≥ 0.98	N	75W	$\geq 50000H$	CE/RoHS	2 Years
LM-E27E9W-W		143.5*36*36	AC85-265V	9W	44	SMD5050	Epistar	White	5500-6000	180°	980±30 lm	Good heat dissipation PCB	Aluminium	≥ 72	≥ 86	≥ 0.98	N	75W	$\geq 50000H$	CE/RoHS	2 Years
LM-E27E9W-M		143.5*36*36	AC85-265V	9W	44	SMD5050	Epistar	Warm White	2800-3300	180°	950±30 lm	Good heat dissipation PCB	Aluminium	≥ 72	≥ 86	≥ 0.98	N	75W	$\geq 50000H$	CE/RoHS	2 Years

LED G24 Light(11W)

LM-G24E11W2P-W		160*36*36	AC85-265V	11W	52	SMD5050	Epistar	White	5500-6000	180°	1200±30 lm	Good heat dissipation PCB	Aluminium	≥ 72	≥ 86	≥ 0.98	N	100W	$\geq 50000H$	CE/RoHS	2 Years
LM-G24E11W2P-M		160*36*36	AC85-265V	11W	52	SMD5050	Epistar	Warm White	2800-3300	180°	1150±30 lm	Good heat dissipation PCB	Aluminium	≥ 72	≥ 86	≥ 0.98	N	100W	$\geq 50000H$	CE/RoHS	2 Years
LM-G24E11W4P-W		160*36*36	AC85-265V	11W	52	SMD5050	Epistar	White	5500-6000	180°	1200±30 lm	Good heat dissipation PCB	Aluminium	≥ 72	≥ 86	≥ 0.98	N	100W	$\geq 50000H$	CE/RoHS	2 Years
LM-G24E11W4P-M		160*36*36	AC85-265V	11W	52	SMD5050	Epistar	Warm White	2800-3300	180°	1150±30 lm	Good heat dissipation PCB	Aluminium	≥ 72	≥ 86	≥ 0.98	N	100W	$\geq 50000H$	CE/RoHS	2 Years
LM-E27E11W-W		160*36*36	AC85-265V	11W	52	SMD5050	Epistar	White	5500-6000	180°	1200±30 lm	Good heat dissipation PCB	Aluminium	≥ 72	≥ 86	≥ 0.98	N	100W	$\geq 50000H$	CE/RoHS	2 Years
LM-E27E11W-M		160*36*36	AC85-265V	11W	52	SMD5050	Epistar	Warm White	2800-3300	180°	1150±30 lm	Good heat dissipation PCB	Aluminium	≥ 72	≥ 86	≥ 0.98	N	100W	$\geq 50000H$	CE/RoHS	2 Years

- Price Term: EXW.
- Payment Term: T/T in advance
- Delivery: 3-5 days after order confirmed
- Quantitative sample: 5 PCS
- MOQ: 10 PCS
- Valid period :one month