

G24 LED Cornbulb

Internal Driver



GX24 4-pin to E27 convertor



Factory Address:

3&4/F Star Light Industry Building, Starlight Hi-Tech Park, Xixiang Town, Bao'an District, Shenzhen City PRC
www.starlight-led.com

Eco-Friendly

- ▣ Efficient design that greatly reduces energy usage
- ▣ RoHs compliant(Free of mercury and lead) construction
- ▣ Produces no ultraviolet radiation(UV)

Design

- ▣ Thick aluminum housing for superior heat dissipation
- ▣ Utilizes high luminosity SMD LED Chips
- ▣ Compatible with a standard G24 bi-pin socket

Operation

- ▣ Instant turn on time(no flickering)
- ▣ Glare free and even light distribution
- ▣ LED life is unaffected by frequency of use

Reliability

- ▣ Long operating life of over 50,000hours
- ▣ Lasts up to 10 times longer than filament lamps
- ▣ No wear and tear components unlike standard fluorescent lighting

- ▣ G24 GX24 or E27 convertor lamp base
 - ▣ Warm/Natural/Cool/Cold White
 - ▣ 360 degree lighting, High CRI
 - ▣ IP64 Rating
 - ▣ Good heat sink,
 - ▣ Can be with frosted cover or clear cover
 - ▣ Internal driver, input voltage AC100-277V
 - ▣ No UV or IR in the beam
 - ▣ Easy to install and operate
 - ▣ Energy saving, long service life
 - ▣ Light is soft and uniform, safe to eyes
 - ▣ Instant start, No flickering, No humming
 - ▣ Green and eco-friendly without mercury
- Application Widely used in supermarket, warehouse, garage, home, office, hotel, hospital, school, street, garden etc.

G24 LED Cornbulb 11W

Lighting Specification

LED Chip Type: SMD
 Voltage Input: 100-277VAC
 Light Efficacy: 94.44 lm/W(FR)
 Color Rendering Index (CRI): 80
 Available Color Temperatures

Technical Parameters

Lamp dimension: 40mm*40mm*140mm
 Dimmable : No
 Beam Angel: 140°
 Rated Life: 40,000+hours
 Power factor: > 0.92
 Driver Efficiency: > 90%
 Total Harmonic Distortion(THD): 12%

