

LED Corn Light Bulb

LED corn lights are designed as energy-efficient replacements for traditional HID lamps. They feature a high density of LEDs mounted on a metal core PCB for excellent heat dissipation and are ideal for street lighting, post tops, and high bay applications.



ADDITIONAL IMAGES



Product Overview

High-Efficiency LED Corn Light

These LED corn lights are engineered as energy-efficient replacements for traditional HID lamps, featuring a high density of LEDs mounted on a metal core PCB for superior heat dissipation. Designed with a wide beam angle for uniform illumination, they are suitable for enclosed fixtures and offer long-term reliability. Ideal for diverse applications including street lighting, post tops, and high bay installations, these bulbs help significantly reduce maintenance costs.

Technical Specifications

Model Comparison

Model	Power	Lumen	Base	Size
GL-1	7W	760lm	E14	Ø31*91.2mm
GL-2	7W	760lm	E27	Ø31*89.5mm
GL-3	7W	760lm	E14	Ø30.5*94mm
GL-4	9W	980lm	E14	Ø30.5*107mm
GL-5	7W	760lm	E27	Ø30.5*88mm
GL-6	9W	980lm	E27	Ø30.5*101.3mm

Electrical Data

Input Voltage	100-250V / 175-250V
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Application

Recommended Applications	Street Lighting, Post Tops, High Bay, Enclosed Fixtures
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