

LED Corn Light Bulb

This high-power LED corn light bulb is designed for efficient and bright illumination. The bulb utilizes multiple LED chips arranged in a cylindrical 'corn cob' configuration to provide 360-degree light distribution.



Product Overview

High-Efficiency LED Corn Light

This high-power LED corn light bulb is engineered for superior illumination, utilizing a unique cylindrical 'corn cob' configuration to deliver comprehensive 360-degree light distribution. Designed with a robust, ribbed exterior, it ensures efficient heat dissipation for consistent performance and an extended operational lifespan. It serves as an ideal, energy-efficient replacement for traditional incandescent or CFL bulbs in both commercial and residential environments.

Technical Specifications

Base Type	E26/E27
Light Distribution	360-degree
Design Features	Ribbed heat dissipation, Corn cob configuration, High-power LED

Application & Benefits

Key Benefits

- Significant energy savings
- Reduced maintenance costs
- Easy installation in standard fixtures
- Durable construction

Suitable Environments

Commercial • Residential