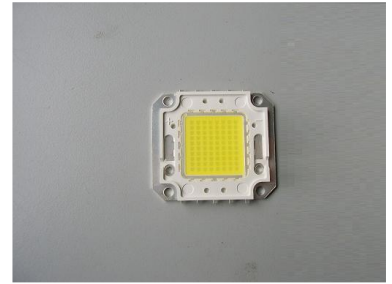


70W MCOB LED Light Source

This 70W LED light source utilizes a multi-chip-on-board (MCOB) configuration for enhanced luminous output and thermal efficiency. It is designed for high-intensity illumination and offers a long lifespan when used with proper thermal management.



Product Overview

High-Performance MCOB LED

This 70W MCOB (Multi-Chip-on-Board) LED light source is engineered for high-intensity illumination across industrial, commercial, and residential applications. The advanced multi-chip configuration ensures superior luminous output and enhanced thermal efficiency. Designed for durability, the unit features a robust metal substrate with pre-drilled mounting holes for seamless integration into various lighting fixtures.

Technical Specifications

Power Rating

70 W

Rated Power

Technology Type

Multi-Chip-on-Board (MCOB)

Mounting Options

Metal Substrate, Pre-drilled Mounting Holes

Applications

Suitable Environments

- Industrial Lighting
- Commercial Lighting
- Residential Lighting