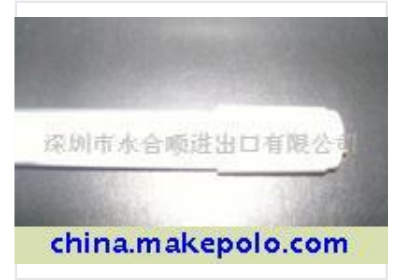


Energy-Saving Lamp Tube Reflector

This energy-saving lamp tube reflector features single-chip microcomputer automatic control and automatic thermal insulation. The pipe's reflective properties improve illumination, offering an energy-saving rate of up to 70%.



Product Overview

High-Efficiency Energy Saving

This high-efficiency energy-saving lamp tube reflector is designed to significantly reduce energy consumption by up to 70%. It utilizes advanced single-chip microcomputer (SCM) technology for automatic control of voltage, current, brightness, and temperature. By optimizing light distribution and thermal insulation, this reflector enhances overall illuminance and luminous efficiency.

Performance Metrics

Energy Saving Efficiency

70 %

Energy Saving Rate

Technical Specifications

Control Features

- Single-chip microcomputer (SCM) automatic control
- Automatic thermal insulation
- Voltage regulation
- Current regulation
- Brightness and temperature management

Design Benefits

Enhanced Illuminance, Improved Luminous Efficiency, Automatic Control, Thermal Insulation