

Recessed Adjustable LED Downlight

This recessed LED downlight provides high-quality illumination with exceptional lumen output and a high Color Rendering Index (CRI). Its design allows for directional lighting and easy installation into ceilings.



ADDITIONAL IMAGES



Product Overview

Professional Recessed LED Downlight

This recessed adjustable LED downlight features advanced Nichia-EMC technology for high luminous efficiency in a compact form factor. Designed with a deep cup anti-glare structure and precise optical lenses, it delivers soft, comfortable lighting that protects the eyes while offering multiple beam angle options. With a CRI greater than 90, it provides natural, saturated color rendering, making it an ideal choice for high-end residential, hotel, and club lighting applications.

Optical Performance

Color Rendering Index (CRI)

90 >

Key Optical Features

Anti-glare design, Adjustable beam, High color saturation, Natural color rendering

Design & Construction

Design Highlights

- Integrated design for easy installation
- Multiple channels for heat dissipation
- Deep cup anti-glare structure
- Adjustable head for directional lighting

Recommended Applications

High-grade residential • Hotels • Clubs • Indoor Commercial

Performance Metrics

Core Performance

90 >
CRI

1 Yes
Integrated Design