



Product Description

Magnetic LED module

LED module ceiling light integrates a LED light source into a module. It is specially designed to replace fluorescent circular tubes working on a G10q fitting. The ceiling light LED module offers significant energy savings and a long lifetime.

Advantage

- Energy saving

Todaybulb's ceiling light LED module consumes significantly less power than traditional ceiling lights. Reduced electricity costs thanks to significant energy saving.

- Long life

Todaybulb's LED ceiling light module tend to have a Longer lifetime minimizes re-lamping for reduced maintenance costs. High-quality LEDs and good heat dissipation allow for 25,000–50,000 hours of use.

- Slim and Lightweight Design

The compact structure of LED module ceiling light fits easily into modern, minimalist ceiling light fixtures.

- Customizable Color Temperatures

Todaybulb's LED modular ceiling lights offered in warm white, cool white, or daylight tones to suit different environments and preferences.

- Easy installation and Maintenance

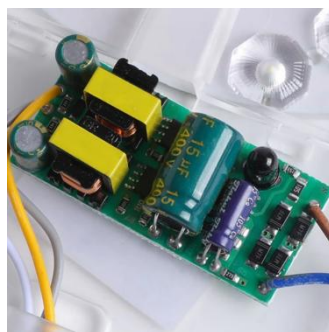
Easy and safe installation in your existing lighting fixtures. Simply snaps into place with built-in magnets — no screws or tools required. Modules can be easily removed and replaced, making repairs or upgrades fast and convenient.



Magnet Holder



LED SMD 2835



IC Constant Current Driver



PC junction box

Magnetic LED module

Feature

- ✓ Magnetic Mounting Design
- ✓ Energy consumption less than half that of normal fluorescent lamps
- ✓ Plastic and Aluminum components for better heat dissipation and safety
- ✓ Slim and Compact Structure
- ✓ Long Lifespan

Application

Magnetic LED module ceiling lights are commonly used in homes, offices, hospitals, schools, and commercial spaces. Their easy installation and energy efficiency make them ideal for general lighting in living rooms, kitchens, hallways, stairwells, and work areas. They are especially popular in retrofit projects due to their quick, tool-free mounting and long-lasting performance.

Below are some common types of applicable fixtures:

- Ceiling light Fixtures (Round or Dome Lights)
- Desk Lamps and Task Lamps
- Laboratory Magnifying Table lamp



Ceiling light



Desk Lamps and Task Lamps



Laboratory Magnifying Table lamp

Specification

Model	Watts	Dimension	LM/W	Color Temperature	CRI (Ra)	Voltage (V)
LTL-MODULE	12W	120 mm	100	3000K	70, 80	120V 230V
LTL-MODULE	18W	180 mm		4000K		
LTL-MODULE	24W	215 mm		5000K		
LTL-MODULE	36W	285 mm		6500K		