

Control unit for LED brake lights, SK-CD0101

Product codes:

Reference: AM6271

EAN13: -

UPC: 85334090



Product features:

Voltage: 9-30 V DC

Performance: 2 W

Product attributes:

Product description:

The SK-CD0101 module is an intelligent strobe controller designed for LED brake lights. When the brake pedal is activated, it will emit a light signal in the form of 5 quick flashes and then leave the light on continuously. This effect attracts the attention of drivers behind you and helps significantly reduce the risk of rear-end collisions.

Technical specifications

- Supply voltage: 12/24 V DC
- Dimensions: 45 × 28 × 12 mm
- Operating temperature: -40 to +50 °C
- Storage temperature: -50 to +80 °C
- Weight: approximately 30g
- Material: durable ABS plastic
- Flashing mode: flashes 5 times and then stays on
- Protection against electromagnetic interference
- Installation: connection between power wires and LED light

Functions and features

- Warns drivers behind you of heavy braking
 - Safety lighting effect with permanent afterglow
 - Easy and quick installation without the need for electrical
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modifications

- Compact dimensions suitable for various types of LED lights
- Compatible with 12V and 24V systems

Ideal for

- Cars, motorcycles, scooters, quads and trailers
- LED brake lights and warning lights
- Vehicle safety modifications and tuning

Package contents

- 1× SK-CD0101 Strobe Controller module for LED stop light

Why choose this product?

- Effective warning when braking – 5 flashes and then constant light
- Significantly increases vehicle visibility
- Easy connection and long service life
- Suitable for a wide range of vehicles and LED lights
- Proven functionality and reliable performance

Product gallery:

