

KKA-LF2

2-Pin LED Flasher Relay

Features

- Compatible with both LED and incandescent bulbs
- Available in adjustable and non-adjustable flash rate versions
- Widely used for motorcycle turn signal control
- Voltage, power, flash rate, and housing can be customized



Typical Applications

Mainly used for flash control of LED and incandescent bulbs, including but not limited to motorcycle brake lights, turn signals, and hazard warning lights.

Product Model Description

Examples	KKALF2-KT	-012	A	(XXX)
Relay Model Variants	LF2 - Standard non-adjustable version			
	LF2-KT - Standard adjustable version			
Product Voltage	012:12VDC 024:24VDC			
Load Rating	A: 120W, B: 150W, C: 240W (customizable according to requirements)			
Feature Code	(XXX): Customer-specific requirements			

1 / Relay for you,rely on us

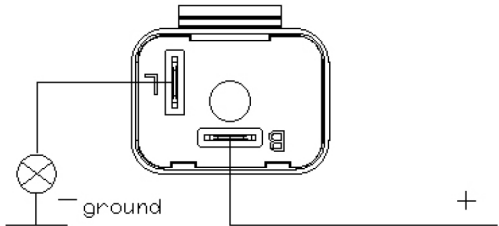
Product Introduction

Technical parameters

Rated Voltage	12VDC
Rated Current	10A
Operating Voltage	11VDC ~ 15VDC
Power Load	0.1W ~ 150W (0.02A ~ 20A)
Rated Power	120W
Maximum Power	150W
Flash Rate	85 Times/min
Duty Cycle	30% ~ 70%
Operating Temperature	-40°C ~ +80°C
Lifespan	400 Working hours
Weight	24g

Rated Voltage	12VDC
Rated Current	10A
Operating Voltage	11VDC ~ 15VDC
Power Load	0.1W ~ 150W (0.02A ~ 20A)
Rated Power	120W
Maximum Power	150W
Flash Rate	65~130 Times/min
Duty Cycle	30% ~ 70%
Operating Temperature	-40°C ~ +80°C
Lifespan	400 Working hours
Weight	24g

Wiring diagram



B: Connect to positive power supply
L: Connect to lamp (negative side grounded)



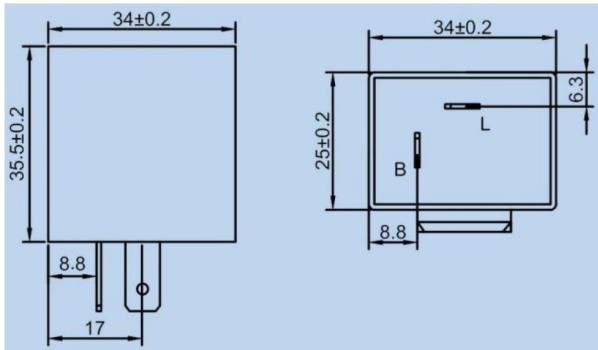
LF2-KT JAdjustable version



LF2 Standard version

Outline Dimensions

LF2



LF2-KT

