

KKK-CF13 & 14

LED 3pins Square Flasher Relay

Features

- applicable for both LED and normal bulb
- adjustable and standard type for option
- different wiring direction for option
- Voltage, power, flashing frequency, shell can be customized

Typical Application

Applicable for LED and normal bulb flashing control: including but not only car brake light, turning light, hazard warning light, etc.



ORDERING GUIDE

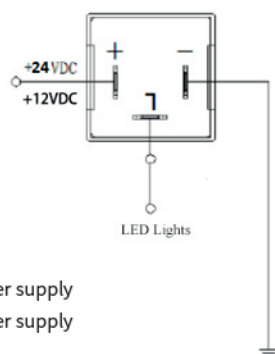
	KKACF13-KT	-012	A	(XXX)
Type	KKACF13 - Standard Type KKACF14 - Right + Standard Type KKACF13-KT - Adjustable Type KKACF14-KT - Right + Adjustable Type			
Coil Voltage	012:12VDC 024:24VDC			
Rated Load	A:120W B:150W C:240W (customization available)			
Hazard Warning	Nil: Standard type, no hazard warning function Q: with hazard warning function			
Special Code	(XXX):customer special requirement			

TECHNICAL DATA

Rated Voltage	12VDC
Rated Current	10A
Working Voltage	11VDC ~ 15VDC
Switching Power	0.1W ~ 150W (0.02A ~ 20A)
Rated Power	120W
Max. Power	150W
Flashing Frequency	85 cycles/min
Ratio Rate	30% ~ 70%
Working temperature	-40°C ~ +80°C
Electrical Life	400 working hours
Weight	24g

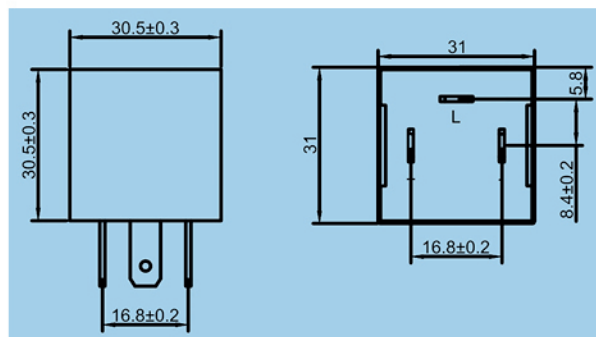
Rated Voltage	12VDC
Rated Current	10A
Working Voltage	11VDC ~ 15VDC
Switching Power	0.1W ~ 150W (0.02A ~ 20A)
Rated Power	120W
Max. Power	150W
Flashing Frequency	60~120 cycles/min
Ratio Rate	30% ~ 70%
Working temperature	-40°C ~ +80°C
Electrical Life	400 working hours
Weight	24g

WIRING DIAGRAM



DIMENSION

CF13&CF14



CF13-KT&CF14-KT

