

HF3508A

Automotive Flashing Relays



Typical Applications

Turning Lamp and Flashing Lamp control.

Features

- Lamp load: 2(4)X21W
- Flashing frequency: 70 to 90(c/min)
- Lamp outage frequency: 120 to 230(c/min)
- Dustproof structure

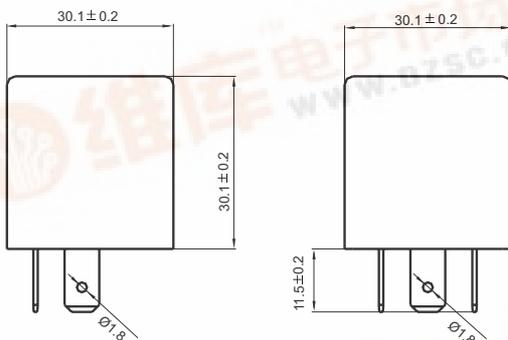
CONTACT DATA

Ambient Temperature	-30°C to +70 °C
Contact Rating	Lamp Load: 2(4)x21W
Norminal Voltage	12VDC
Oscillation Frequency	70 to 90(c/min)
Lamp outage Frequency	120 to 230(c/min)
Duty Cycle	35% to 70%
Weight	40g
Terminal Type	QC
Outline LxWxH	30.0x30.0x40.0 mm

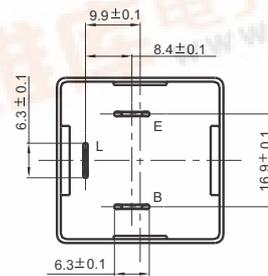
CHARACTERISTICS

Load Voltage Range	9 to 15VDC
Oscillation	10 to 55Hz 49m/s ² (5g)
Impulsion	200m/s ² (20g)
Electrical Life(continuous)	100h(Lamp Load:2x21W)
	36h(Lamp Load:4x21W)

Outline Dimensions



Terminal Layout



Wiring Diagram

