Flasher
BG112.2+4.001



TECHNICAL DATASHEET

CONTENT

Features..... 1
Specifications... 1
Diagrams 2
Dimensions ..... Fehler! Textmarke nicht definiert.

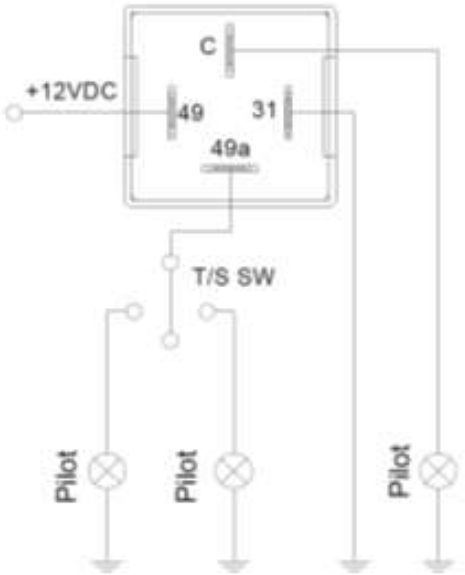
Features

Highly sensitive and stable electronic timing
Suitable for flasher light during car turning
Wide operating voltage, temperature range, and long life
Standard terminals, usage and replacement easily

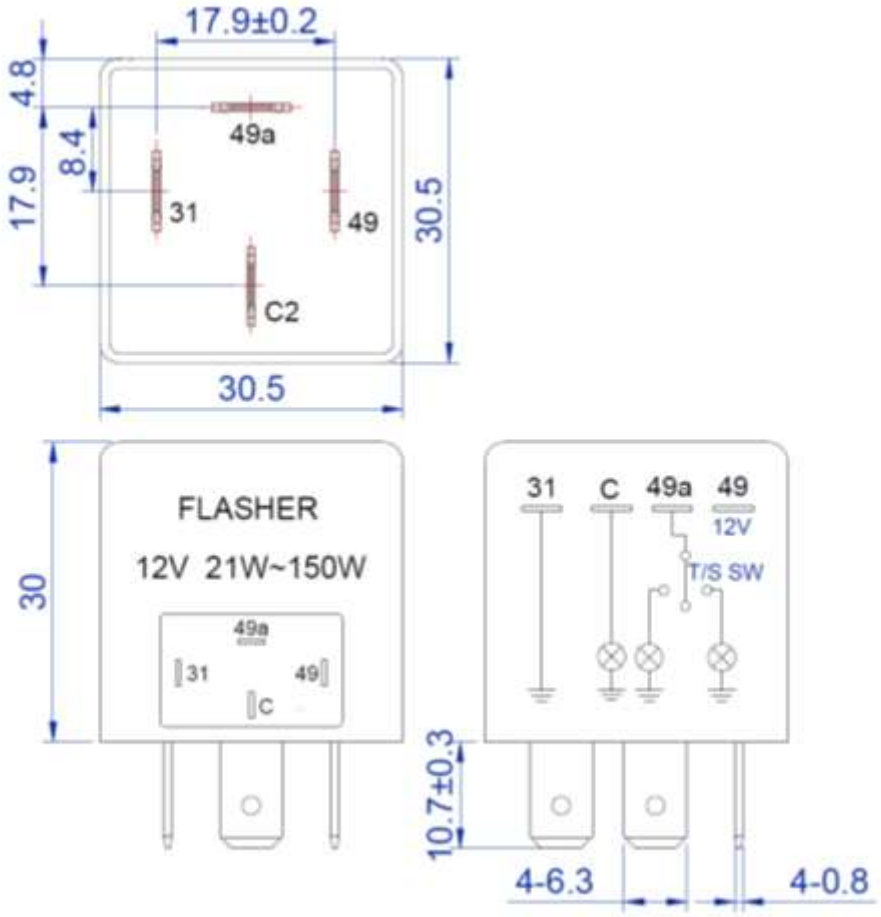
Specifications

Coil Voltage	12V
Test Temperature	20 +/-2°C
Test Voltage	13VDC +/-0,4VDC
Operating Voltage	11VDC – 15VDC
Switch Power	21W – 150W
Bulb failure warning	>140 times per minute
Flashing Frequency	60 – 120 times per minute
Operating Temperature	-40° - +120°C
Duty Ratio	30% – 70%
Life Time	400 working hours
Terminal Type	Terminal 4x6,3mm

Diagrams



External Dimensions



Remark:

(1) In case of no tolerance shown in outline dimension: outline dimensions <=1mm, tolerance should be +/-0,2mm;

Outline dimension >1mm and <=5mm, tolerance should be +/-0,3mm;

Outline dimension >5mm, toleranceshould be +/-0,4mm