



MR252921(2092)

CAR FLASH RELAY

FEATURES:

1. Cross reference OMRON;
2. Max Voltage: 15Vd.c.
3. Outline Dimensions: 38mm x 26.6mm x 43mm.

ORDERING INFORMATION:

MR252921/ 12V

- 1 2
1. Model;
 2. Part No.;

TECHNICAL REQUIREMENTS:

Rated Voltage	12Vd.c.
Min. Voltage	9Vd.c.
Max. Voltage	15Vd.c.
Rated Power(direction Light Power)	2 x 21W+4W
Alarm Light Power	4 x 21W+8W
Power Indicating for Light Damage	21W+2W
Start Time	0.2s
Outline Dimensions	38mm x 26.6mm x 43mm
Weight	≤24g

ENVIRONMENTAL CONDITIONS:

Storage Temperature	-40~+85 °C
Operating Temperature	-30~+75 °C
Vibration	10~100Hz ,43.1 m/s ²
Atmospheric Pressure	86~106kPa
Relative Humidity	35~95%
Operating Position	Optional

Indicate Frequency for Damage Light: 140~250 Operation/min

Flash Frequency for Normal Turn and Damage Alarm: 60~120 Operation/min

Life: Turn Signal Flash: Continous 100h, Intermittent 300h;

Alarm Flash: Continous 100h.

OUTLINE DIMENSIONS: Tolerance of outline dimensions: ±0.20mm.

