



## 50W LED Load Resistor

#LR12/2 - 12 Volt

#LR24/2 - 24 Volt

www.ledautolamps.com



### DESCRIPTION

50W 12 & 24 Volt LED load resistor.

Comes ready to use for both vehicle side. Withstand up to 50 Watt applications with up to 170°C maximum operating temperature. To be installed a metal surface only to avoid heat problems.

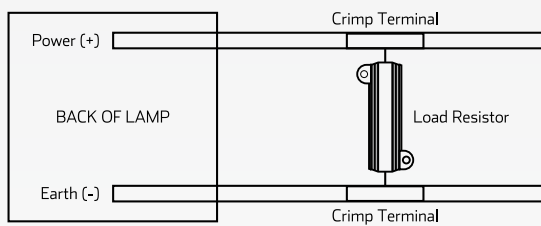
Comes in a blister pack of 2. Supplied with heatshrink joiners.

### FEATURES

- Designed for late model vehicles that display loght failure warning
- Draws same current as 21 watt globe
- IP67 reated shock/dust/waterproof
- Blister pack of 2, supplied with heatshrink joiners
- Comes with 5 year manufacturer warranty

### TECHNICAL SPECIFICATIONS

#### Wiring Diagram



Please install on a metal surface to avoid heat damages

Voltage Range	• 12 / 24V (model dependant)
Current Rating	• 50 Watt
IP Rating	• IP67 rated
Colour Temperature	• Up to 170°C operating temperature
Warranty	• 5 year manufacturer warranty

### TECHNICAL SPECIFICATIONS

Part Number.	Voltage	Wattage	Resistance	Description
LR12/2	• 12 Volt	• 50 Watt	• 6 Ohms	• 12V, 50W LED load resistor. 6 Ohm resistance. Twin blister pack.
LR24/2	• 24 Volt	• 50 Watt	• 24 Ohms	• 24V, 50W LED load resistor. 24 Ohm resistance. Twin blister pack.