

MP 3822B - 6 OHM 50W ALUMINIUM CASE LOAD RESISTOR

Suitable for:

12Volt vehicles – Power absorbed approx. 24Watt

MP3824B - 24 OHM 50W ALUMINIUM CASE LOAD RESISTOR

Suitable for:

12Volt vehicles – Power absorbed approx. 6 Watt

24Volt vehicles – Power absorbed approx. 24 Watt

Fitting Instructions

This resistor is often used in conjunction with LED lighting to provide a load equivalent to a Stop or Indicator bulb.

The relay will become hot to touch during normal use and allowances must be made for this when installing the device.

The Aluminium body of the resistor should be fitted to a metal surface (vehicle chassis) to dissipate heat generated when in use.

Resistor Connections

1. Connect the Red wire to the vehicle circuit. (i.e. side light, brake light or fog light)
2. Connect the White wire to the Earth return corresponding to that circuit.