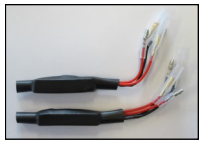
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RESISTOR
(to be used with Indicators: LED-001-AM

5 Resistor



PN: RES-10

Pcs. Set of 2

IMPORTANT:

These Resistors are to be used in conjunction with the instructions and **LED Indicator** kit *LED-001-AM*

INSTRUCTIONS:

1. Connect the Resistors to the LED Indicators making sure the red and black wire connections match each other.

2. Check the indicator flash frequency is similar to your original setup. The correct flashing frequency is 90 (+/- 30) times per minute.

3. If the flash frequency is not correct have a service technician check your motorcycle's electrical system to determine if a different resistor is required.

ATTENTION:

Resistors become hot with operation and must be located in an area that receives a stream of air or adequate ventilation to ensure consistent cooling. DO NOT attach directly to plastic parts, cables or trim.

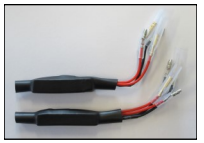
WARNING:
Cover any bare wires or connections with electrical tape or heat shrink. Make a final check by operating the steering from lock to lock and check that all cables and wiring are not under tension or scrape or rest against any hot or moving parts. Ensure that all moving parts are not hindered in any way. After installation ensure that all previously removed parts are reinstalled correctly. Before riding perform a comprehensive check of all functions of the motorcycle. If any problems are detected do not ride the motorcycle until they have been rectified.

Phone: +61 (0)2 4271 8244
Email: info@barkbusters.net
Web: **www.barkbusters.net**

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INS-LED-RES-001