

6 VOLT SELF FLASHING DUAL SIDED SEMAPHORE/TRAFFICATOR LEDs

I have been concerned when driving my Morris 8 that most people don't see or understand my Semaphore/Trafficators when I am turning.

I was looking at installing 6 volt flashing relays and decided against this and thought about using flashing LEDs. The original ones I looked at were not bright enough.

Why reinvent the wheel? The flashing LEDS which I found on the internet are built for purpose and are great. No extra wiring is required. The new LEDS slot easily into the existing socket. They give a bright amber look and are not polarity sensitive. They are advertised as SLIMLINE 7SV VW BEETLE CAMPER SPLIT. I thought that I would try them, and they fit my Morris 8. There is a 12 volt version of this if you have converted your car to 12 volt.

These were purchased through Classic Car LEDs in the UK at a cost of \$48.33 NZ dollars. This included postage. There was a 3 to 4 weeks delay before I received them. They are fantastic.

Their web site is
www.classiccarleds.co.uk

I hope that this may be of use to Club members.

See the photo below of old bulb and new LED.

Regards
Russell Hulbert.
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