

V8

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## Concerns with the relative visibility of classic cars

Classic car enthusiasts are increasingly aware that with the growth of bright Daytime Running Lights (DRLs) on modern cars which have become much larger, the relative visibility of a car like an MGBGTV8 is becoming a real concern. They are also aware that when you drive on UK roads today you sense that MGV8 is much smaller than many modern cars which seem to get larger and larger - not to mention the explosion of the numbers of even larger SUVs and 4x4s. With the combination of these factors a classic car driver

naturally feels concerned their car from the 1970s is less noticeable on a relative visibility basis and consequently is aware it can be less easy for other drivers to see a classic car on the road or in their rear view mirror.

See our full article on this plus a comparative analysis of the size of an MGBGTV8 with a VW Golf from the mid-1970s and a Golf in 2020 – even a modest hatchback has become so much larger. They are on our "More" webpage on the V8 Website.

www.v8register.net/more.htm

## What are the day time lighting options for a classic car?

Mike Howlett has an MGBGTV8
Conversion which he uses frequently
throughout the year and he commented
on a V8BB thread that "having just
driven 400 miles on the M4, M5, M6
and M74 today I can assure you that
having DRLs on the front of the car is
very valuable in dark gloomy weather
even on a dual carriageway. If you
want to pull out and overtake you need
to be able to see vehicles coming up
behind – and be seen too! The current
trend for dark grey paintwork on
modern cars makes cars nearly

invisible when you steal a quick glance in the mirrors. I use my headlights whenever I think it makes the car more visible, and on today's drive they were on pretty much all the time". The question for many MGV8 enthusiasts thinking of a DRL upgrade is what are the daytime lighting options?

In an article released on the V8
Website we reviewed three options:
using dipped headlights upgraded with
Halogen bulbs and fitting DRLs either
within the headlamps or as separate
units in the grille or elsewhere. An
article on installing DRLs in
replacement H4 Halogen headlamp
units using a rubber bumper reflector
with a pilot light fitting for a sidelight
which is used for the DRL is available
on our "More" webpage

## Visit to the Workhouse at Southwell

Ken Clayton has arranged a group visit to The Workshouse in Southwell in Nottinghamshire on Sunday 5<sup>th</sup> July 2020. For full information and booking details see our "More" webpage.

## V8 Kent Tour 2020

The event organiser Ian Quarrington reminds members that the next V8 Tour is fully booked.