

Hyundai i30 - Premature light source failure | HELLA

Hyundai

i30

Model year: 2007 - 2012

Premature light source failure

The aforementioned vehicles may experience premature failure of the light source for the headlamps.

This may be caused by voltage peaks in the vehicle electrical system. Before proceeding further, the output voltage of the alternator should be checked. If this matches the vehicle manufacturer's specifications, a "voltage peak throttle" can be installed.

This "filters out" the voltage peaks and helps to extend the service life of the light source.

For more information, please contact your authorized garage.