



### Delay in Automatic Driving Light Switching on/off

#### MODEL

R55 (Cooper, Cooper S, JCW Clubman)	R56 (Cooper, Cooper S, JCW)	R57 (Cooper, Cooper S, JCW Convertible)	R58 (Cooper, Cooper S, JCW Coupe)
R59 (Cooper, Cooper S, JCW Roadster)	R60 (Cooper, Cooper S, JCW Countryman)	R61 (Cooper, Cooper S, JCW Paceman)	With option code 0521 (Rain Sensor)
Vehicles produced from March, 2013			

#### SITUATION

When driving out of a tunnel or exiting underground parking, the automatic driving light remains switched on for two minutes.

#### CAUSE

Shut-off period varies based on detected situation.

This is normal operational behavior.

#### CORRECTION

**DO NOT** replace any part or update the software.

#### INFORMATION

When driving out of a tunnel or exiting underground parking, the automatic driving light remains switched on for two minutes, even in daylight to protect the headlamps.

The automatic driving light switching on/off period can be shorter or longer depending on the conditions that resulted in low-light threshold being reached.

The sensitivity of the automatic driving light can be adjusted with ISTA/P under the Retrofit/Conversion procedure by selecting “Conversion, set automatic driving lights control to very sensitive.

Note: The conversion is not be available for all models.

#### WARRANTY INFORMATION

Not applicable.

Performing this conversion **is not** covered under terms of the MINI passenger car limited warranties.

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