

MODEL 117, 156, 164, 166, 169, 171, 172, 176, 203, 204, 205, 207, 209, 211, 212, 216, 218, 219, 221, 230, 231, 242, 245, 246, 251

☐	Check		
1	Park the vehicle on a horizontal, level surface	<p>i The light beam characteristics can be checked on an opposite wall that is as parallel as possible to the front bumper.</p>	
2	Switch on low beam at exterior lights switch		
3.1	Start engine and check light beam movement	<p>Vehicles with xenon headlamps</p> <p>i The light beams for both headlamps must move simultaneously and parallel to the adjustment limits and then in the driving position.</p> <p>If there are problems:</p> <p style="text-align: center;">↓</p> <p>Determine and rectify cause, subject to separate repair order.</p>	
3.2	Start engine and check headlamp range adjustment for proper operation by adjusting the headlamp range controller	<p>Vehicles with halogen headlamps</p> <p>i The light beams of both headlamps must adjust evenly to match the adjustment.</p> <p>If there are problems:</p> <p style="text-align: center;">↓</p> <p>Determine and rectify cause, subject to separate repair order.</p>	
4	Move headlamp range controller to the appropriate position for the vehicle load status	Vehicles with halogen headlamps	
5	Switch off light and turn off engine		