

Reception sensitivity test

Laser: Pro Laser 2

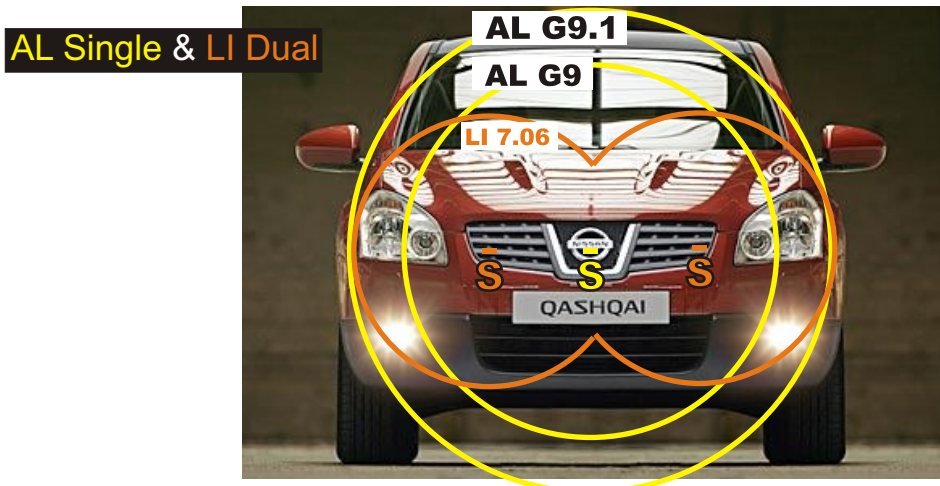
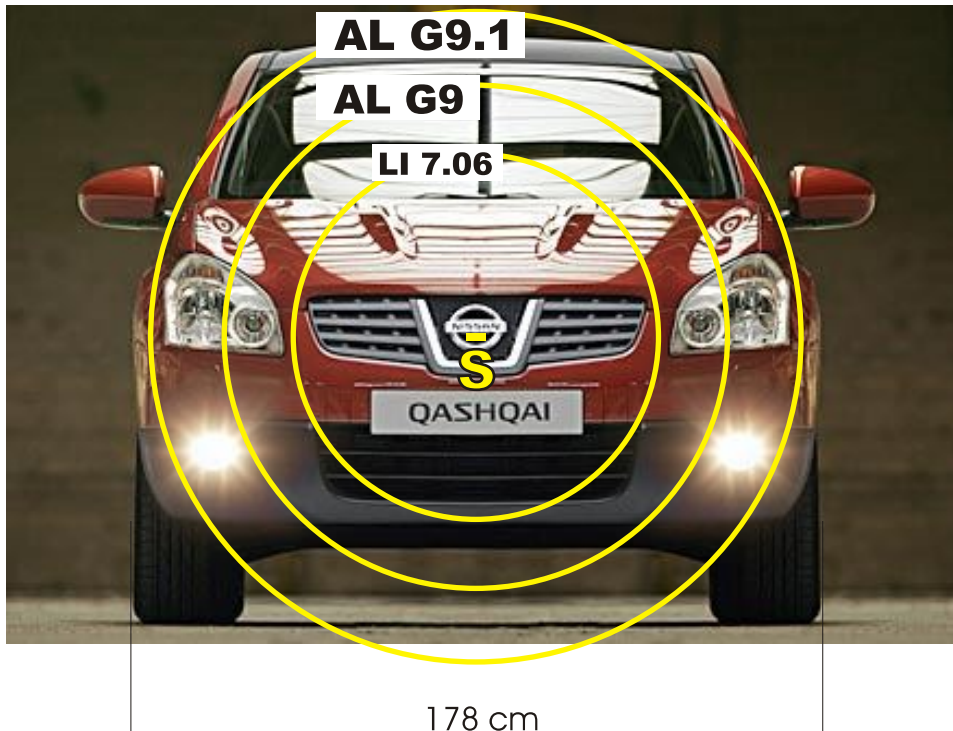
Distance: 60 meters

Angle: 0 deg.



Area of coverage is shown on the pictures:

Sensor to sensor comparison



Test performed at 21h (night - when all units give their best performance), Temp. 14 deg.

Reception sensitivity test

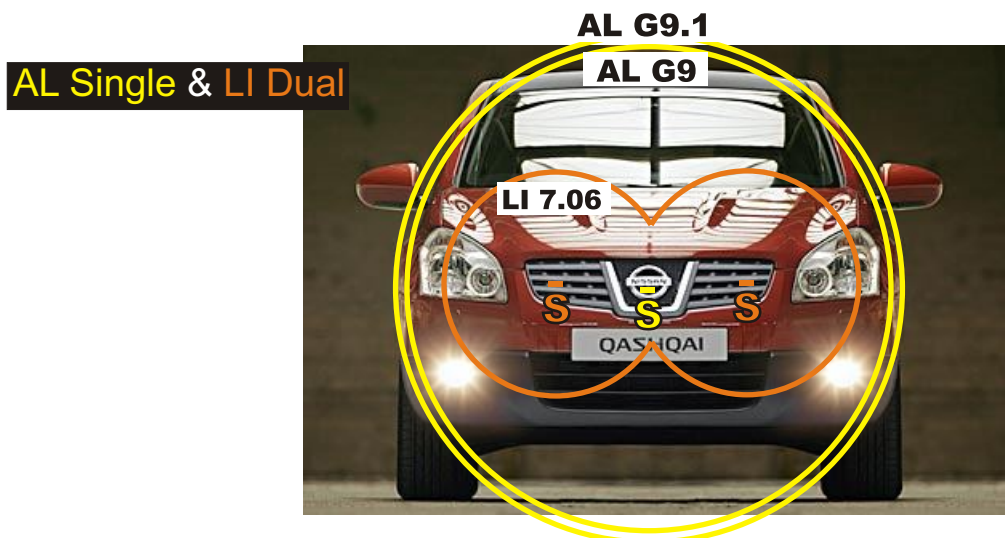
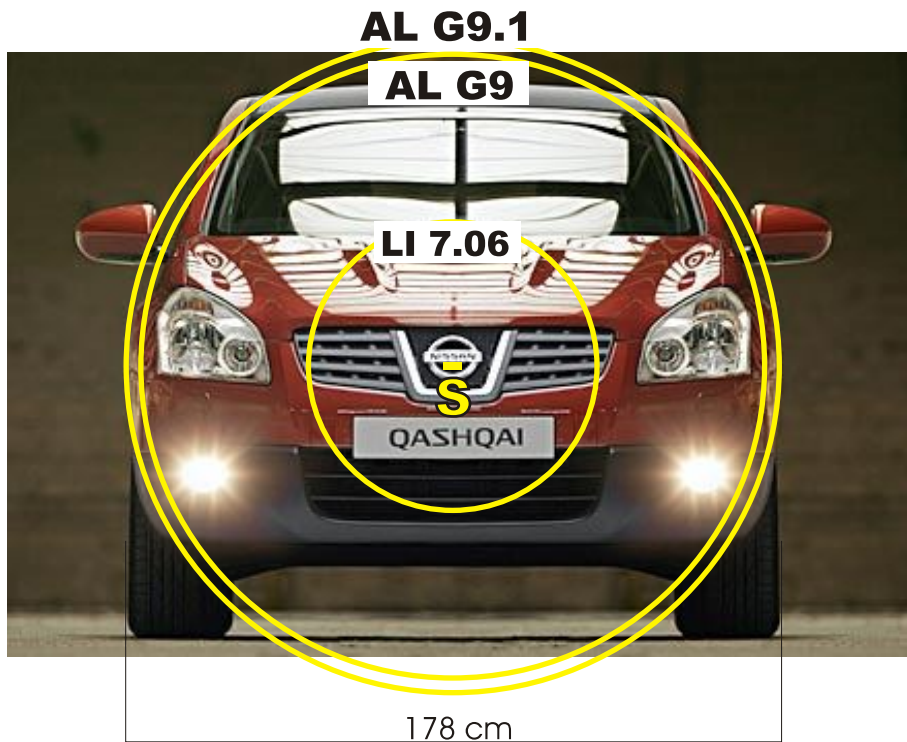
Laser: Pro Laser 2

Distance: 120 meters

Angle: 0 deg.



Area of coverage is shown on the picture:



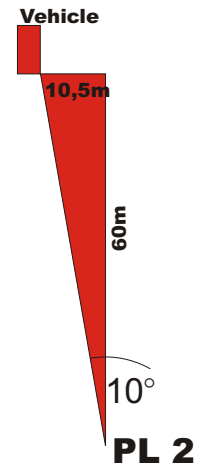
Test performed at 21h (night - when all units give their best performance), Temp. 14 deg.

Reception sensitivity test - ANGLE SHOT

Laser: Pro Laser 2

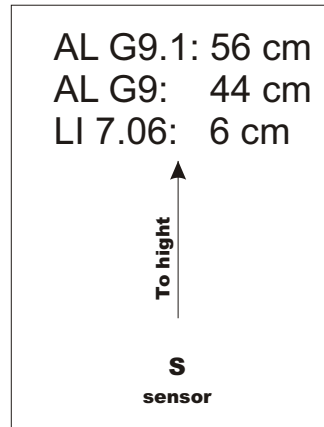
Distance: 60 meters

Angle: 10 deg.



Reception of horizontally installed sensor

Sensor to sensor comparison



Area of coverage is shown on the picture:

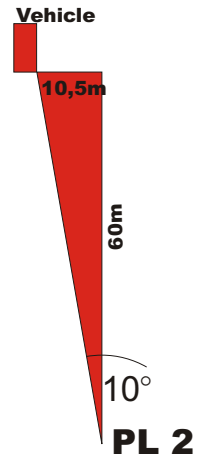


Car width: 184 cm

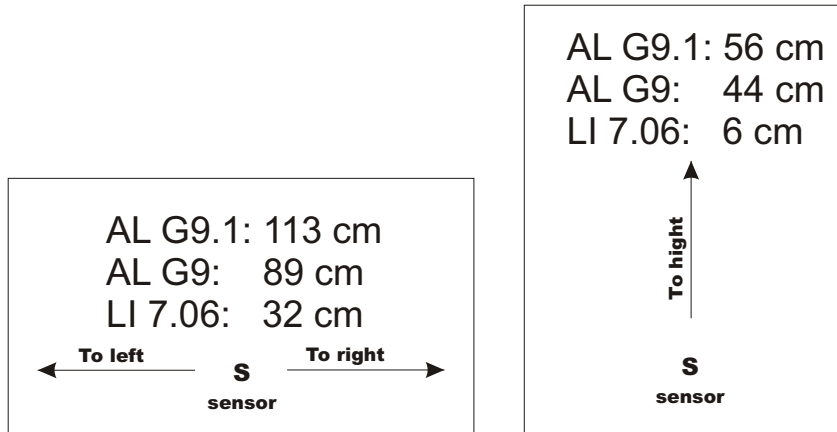
Test performed at 21h (night - when all units give their best performance), Temp. 14 deg.

Reception sensitivity test - ANGLE SHOT

Laser: Pro Laser 2
Distance: 60 meters
Angle: 10 deg.

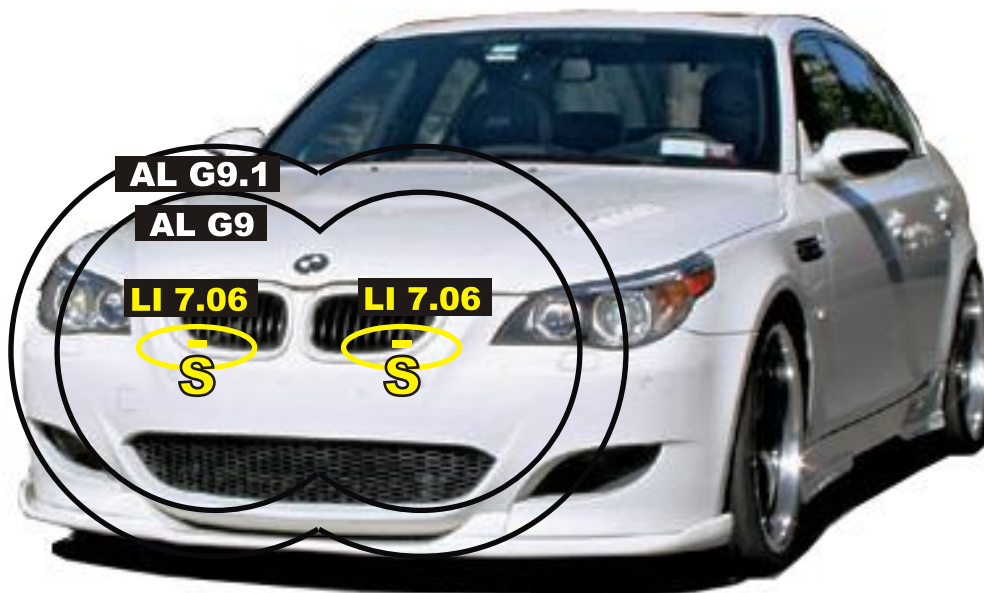


Reception of horizontally installed sensor



Area of coverage is shown on the picture:

AL Dual & LI Dual Comparison

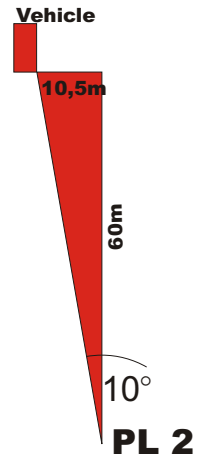


Car width: 184 cm

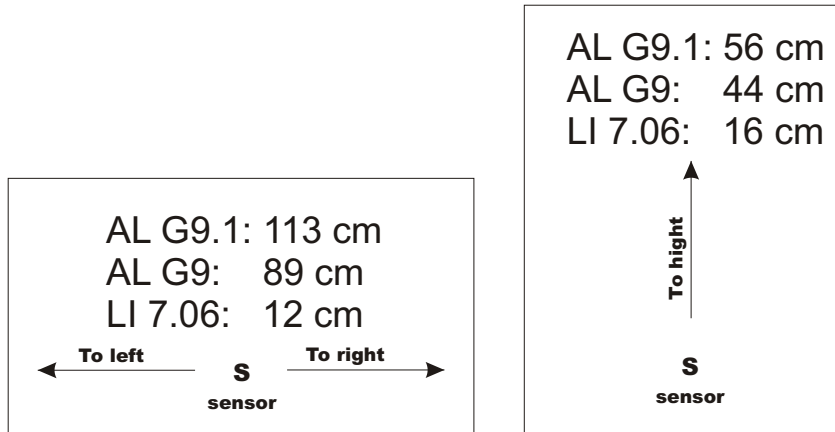
Test performed at 21h (night - when all units give their best performance), Temp. 14 deg.

Reception sensitivity test - ANGLE SHOT

Laser: Pro Laser 2
Distance: 60 meters
Angle: 10 deg.

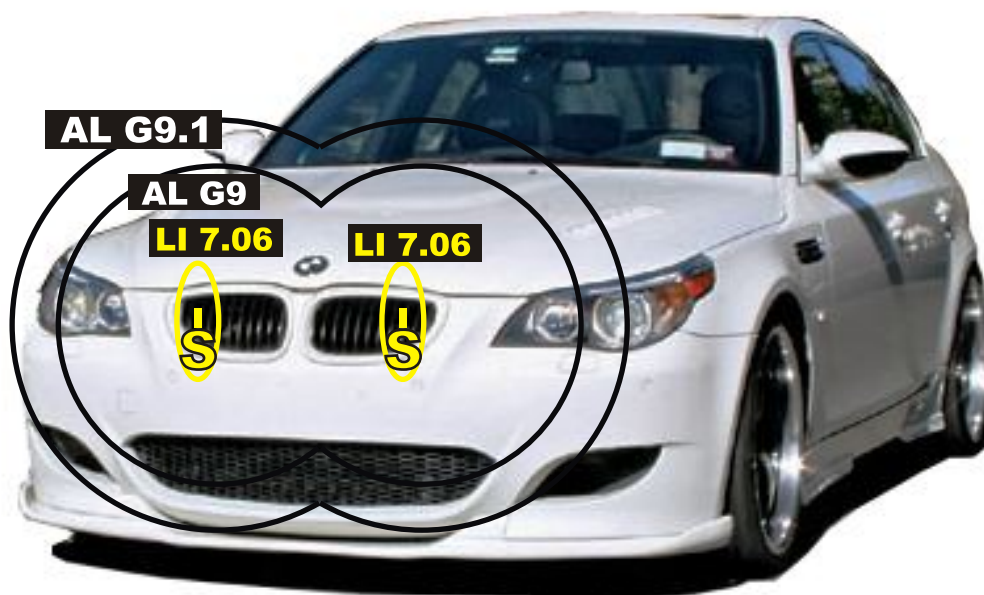


Reception of vertically installed sensor



Area of coverage is shown on the picture:

AL Dual & LI Dual Comparison



Car width: 184 cm

Test performed at 21h (night - when all units give their best performance), Temp. 14 deg.