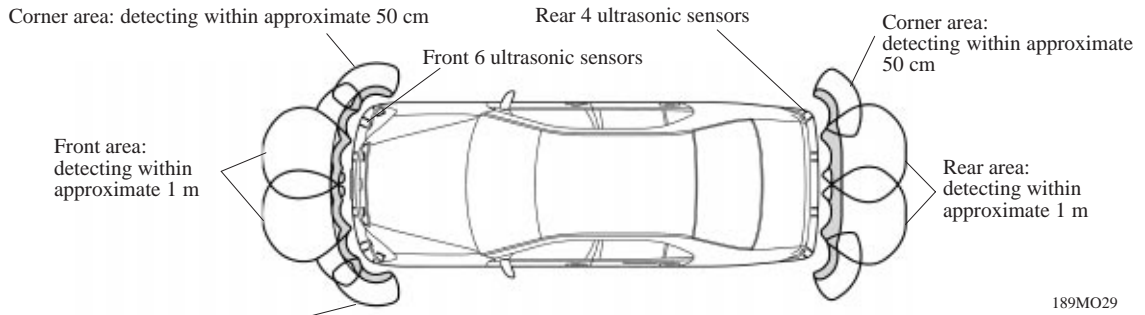# LEXUS Park Assist System (Option)

Europe: option. G.C.C. countries and Australia: standard.
This system uses ultrasonic sensors to detect any obstacles at the corners or the front or the rear of the vehicle. The system then informs the driver of the distance between the sensors and the obstacles as well as their positions by displaying them on the multi-information display in the combination meter and by sounding a buzzer. This information also appears on the multi display on the models equipped with a multi display.

Corner area: detecting within approximate 50 cm

Rear 4 ultrasonic sensors

Corner area: detecting within approximate 50 cm

Front 6 ultrasonic sensors

Front area: detecting within approximate 1 m

Rear area: detecting within approximate 1 m

189MO29

Detectable most small distance: within approximate 25 cm (front, rear and corner)

▶ **Obstacle Distance and Display Image** ◀

Obstacle Distance (cm)		Approx. 100 ~ 50	Approx. 50 ~ 37.5	Approx. 37.5 ~ 25.0	Approx. 25.0 or less
Display Image	Front/Rear Center Display	189BE140	189BE140	189BE141	189BE142
	Corner Display	—	189BE143	189BE144	189BE145
	Sensor Malfunction Detection Display	Flashing — 189BE143			