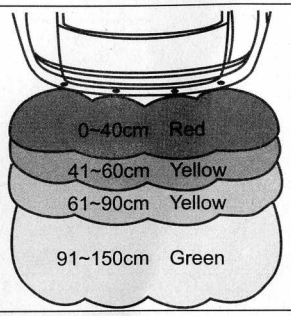
TESTING

Patterns of indication - E series

DETECTION RANGE	DISPLAY	BUZZER
Power ON (Normal Self-Testing)		Bi. Bi.
Power ON (System abnormal) EX. 1 Channel CR failed.		Bi
		Bi — Constant
		Bi.Bi.Bi. 0.14 sec
		Bi..Bi .. 0.5 sec
		Bi....Bi.... 1.2 sec

Technical Specification - E series

DESCRIPTION	MIN	TYPE	MAX	UNIT
Power voltage - for E series	9.6	12	15	V DC
Operating current			150	mA
Operating temperature	-20		80	℃
Operating frequency	39.3	40	40.7	KHz
Horizontal detection angle		120		°
Vertical detection angle		60		°
Distance detection accuracy		1		cm
Detection range	0.05	0.9	2.5	m
Buzzer sound volume	75		105	dB
RF Frequency		433		MHz

We make the best
PARKING SENSORS

Installation Manual

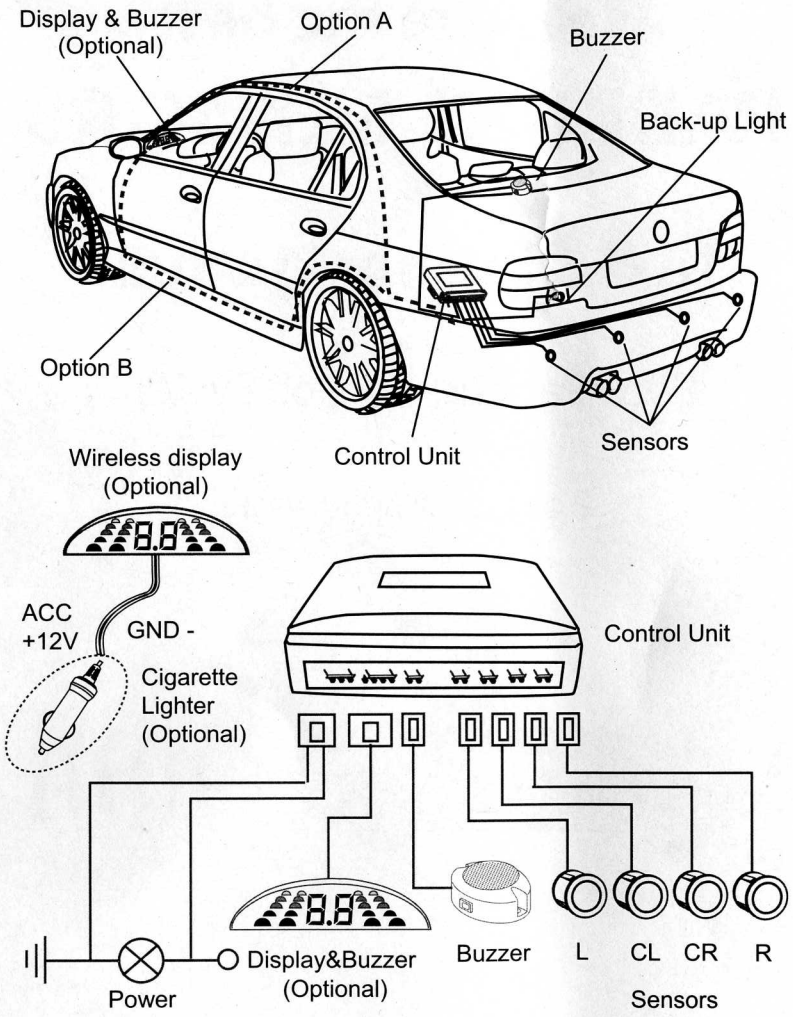
Rear Parking Sensor System

For Car Application



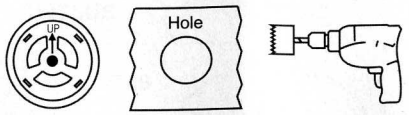
Version v7.4

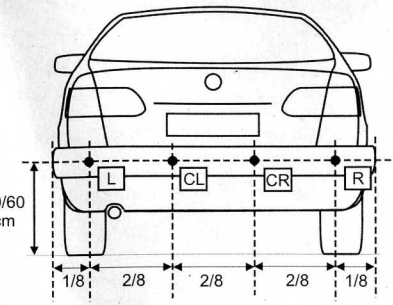
WIRING DIAGRAM - E series



SENSOR INSTALLATION

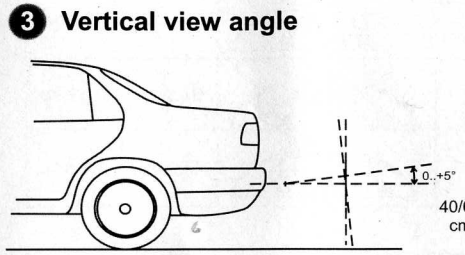
1 Positioning

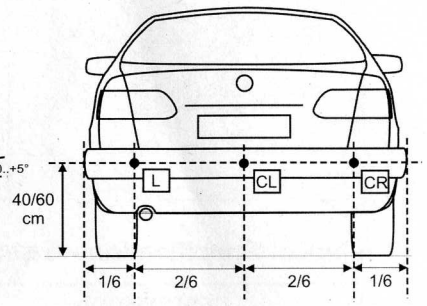




2 Fitting the sensors in the rear bumper

3 Vertical view angle





4 Sensors connection

