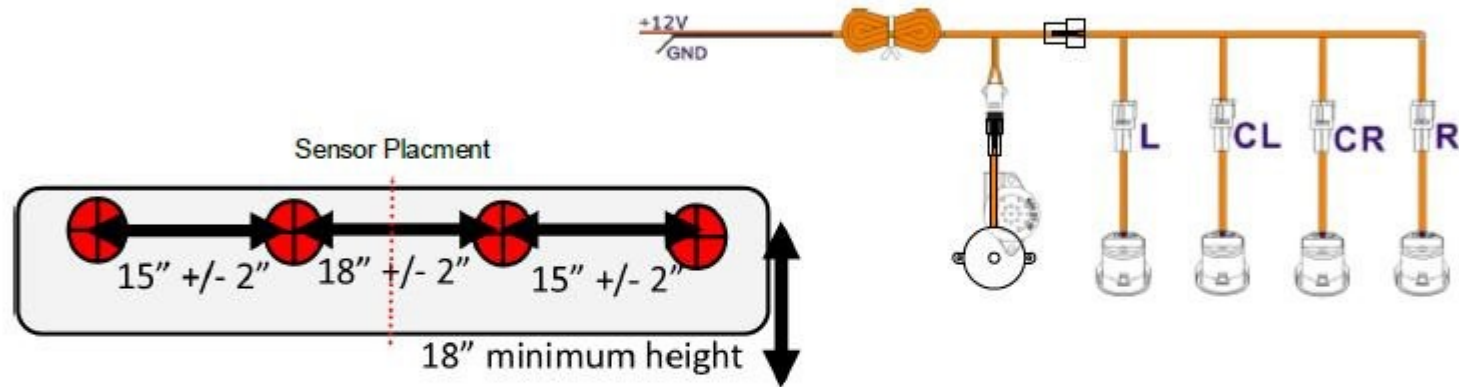




ADD64S Forward Facing Sensor System with 4 snap-in self-calibrating audible Sensors.

Choose a flat place on the bumper or lower grill where you will be installing the parking sensors. Determine the length of the bumper. See spacing chart below to help center and space the sensors properly.



Rated Voltage 13.5 VDC
Operating voltage Range 9V ~16V
Operating temperature -40°C ~ +85°C
Detection Ranges: 0- 1200±50 mm
Working technology Ultrasonic 58KHz

Drill Hole Size:
22.0~22.5mm

574-807-6002

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NOTICE

Diagram is for reference purpose only
Subject to change without notice. Not to Scale

Drawing by:
Hannah R. 6/19

4 Forward Facing Sensor System